Московский Авиационный Институт

(Национальный Исследовательский Университет)

Институт №8 “Компьютерные науки и прикладная математика”

Кафедра №806 “Вычислительная математика и программирование”

**Лабораторная работа №5-7 по курсу**

**«Операционные системы»**

Группа: М8О-215Б-23

Студент: Самарский Я.В.

Преподаватель: Миронов Е.С.

Оценка: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Дата: 29.11.24

Москва, 2024

**Постановка задачи**

**Вариант 42.**

Реализовать распределенную систему по асинхронной обработке запросов. В данной распределенной системе должно существовать 2 вида узлов: «управляющий» и «вычислительный». Необходимо объединить данные узлы в соответствии с той топологией, которая определена вариантом. Связь между узлами необходимо осуществить при помощи технологии очередей сообщений. Также в данной системе необходимо предусмотреть проверку доступности узлов в соответствии с вариантом. При убийстве («kill -9») любого вычислительного узла система должна пытаться максимально сохранять свою работоспособность, а именно все дочерние узлы убитого узла могут стать недоступными, но родительские узлы должны сохранить свою работоспособность.

Управляющий узел отвечает за ввод команд от пользователя и отправку этих команд на вычислительные узлы. Список основных поддерживаемых команд:

* **Создание нового вычислительного узла**

Формат команды: create id [parent]

id – целочисленный идентификатор нового вычислительного узла

parent – целочисленный идентификатор родительского узла. Если топологией не предусмотрено введение данного параметра, то его необходимо игнорировать (если его ввели)

*Формат вывода:*

«Ok: pid», где pid – идентификатор процесса для созданного вычислительного узла

«Error: Already exists» - вычислительный узел с таким идентификатором уже существует

«Error: Parent not found» - нет такого родительского узла с таким идентификатором

«Error: Parent is unavailable» - родительский узел существует, но по каким-то причинам с ним не

удается связаться

«Error: [Custom error]» - любая другая обрабатываемая ошибка

Примечания: создание нового управляющего узла осуществляется пользователем программы

при помощи запуска исполняемого файла. Id и pid — это разные идентификаторы.

* **Исполнение команды на вычислительном узле**

Формат команды: exec id [params]

id – целочисленный идентификатор вычислительного узла, на который отправляется команда

*Формат вывода:*

«Ok:id: [result]», где result – результат выполненной команды

«Error:id: Not found» - вычислительный узел с таким идентификатором не найден

«Error:id: Node is unavailable» - по каким-то причинам не удается связаться с вычислительным

узлом

«Error:id: [Custom error]» - любая другая обрабатываемая ошибка

* **Топология**

Все вычислительные узлы находятся в дереве общего вида. Есть только один управляющий узел. Чтобы добавить новый вычислительный узел к управляющему, то необходимо выполнить команду:

create id -1.

* **Набора команд**

Формат команды сохранения значения: exec id count a b c ...

id – целочисленный идентификатор вычислительного узла, на который отправляется команда

count – кол-во последующих чисел

a b ... – сами числа

Формат команды: heartbeat time

Каждый узел начинает сообщать раз в time миллисекунд о том, что он работоспособен. Если от

узла нет сигнала в течении 4\*time миллисекунд, то должна выводится пользователю строка:

«Heartbit: node id is unavailable now», где id – идентификатор недоступного вычислительного узла

**Общий метод и алгоритм решения**

Работа с процессами:

• pid\_t fork(void); - создает новый процесс путем копирования текущего

• int execl(const char\* path, const char\* arg, ...); - заменяет текущий процесс новым процессом

• pid\_t getpid(void); - возвращает идентификатор текущего процесса

Операции с файлами и I/O:

• int select(int nfds, fd\_set\* readfds, fd\_set\* writefds, fd\_set\* exceptfds, struct timeval\* timeout); - мониторит файловые дескрипторы на готовность к операциям

• usleep(unsigned int usec); - приостанавливает выполнение на заданное количество микросекунд

Операции ZeroMQ:

• void\* zmq\_ctx\_new(void); - создает новый контекст ZeroMQ

• void\* zmq\_socket(void\* context, int type); - создает сокет ZMQ

• int zmq\_bind(void\* socket, const char\* endpoint); - привязывает сокет к конечной точке

• int zmq\_connect(void\* socket, const char\* endpoint); - подключает сокет к конечной точке

• int zmq\_close(void\* socket); - закрывает сокет ZMQ

• int zmq\_ctx\_destroy(void\* context); - завершает контекст ZMQ

• int zmq\_msg\_init(zmq\_msg\_t\* msg); - инициализирует пустое сообщение

• int zmq\_msg\_init\_size(zmq\_msg\_t\* msg, size\_t size); - инициализирует сообщение заданного размера

• int zmq\_msg\_send(zmq\_msg\_t\* msg, void\* socket, int flags); - отправляет сообщение

• int zmq\_msg\_recv(zmq\_msg\_t\* msg, void\* socket, int flags); - получает сообщение

• int zmq\_msg\_close(zmq\_msg\_t\* msg); - освобождает сообщение

Алгоритм решения:

Для реализации потребуется как минимум два исполняемых файла. Управляющий узел и вычислительный. Так же сделаем несколько файлов для реализации класса сообщения, ноды, управляющей ноды и контроллера.

Очередь сообщений будем реализовывать с помощью библиотеки ZeroMQ. Сообщения будем передавать через сокеты. Контекст в ZeroMQ — это основной объект, который управляет всеми ресурсами, необходимыми для работы с сокетами. Контекст отвечает за управление потоками, соединениями и другими низкоуровневыми деталями. Сокеты в ZeroMQ — это абстракции, которые представляют конечные точки для отправки и получения сообщений. ZeroMQ предоставляет несколько типов сокетов, каждый из которых имеет свою семантику и предназначен для различных шаблонов взаимодействия. Мы будем использовать DEALER, так как он позволяет создать двустороннюю очередь сообщений в которую сможет писать и родитель и ребенок. Для того, чтобы система работала асинхронно необходимо использовать специальные флаги ZMQ\_DONTWAIT. Этот флаг означает отправить или принять сообщения без ответа. Это нужно для асинхронности, нужной по условию задачи

Создадим класс Message для, собственно, сообщения. Наследники класса будут представлять конкретные сообщения с методами для сериализации.

Опишем функцию createNode, она создаёт новый процесс функцией fork и замещает память программой вычислительного узла после команды execl, так же ключом запуска передаётся id нового узла.

Нода: Каждая нода ребенка будет хранить собственный адрес, контекс, сокет, айди, пид (а также, функции для обработки сообщений)

Для создания ноды используется функция create\_node. Она создаёт новый процесс функцией fork и замещает память программой вычислительного узла после команды execl, так же ключом запуска передаётся id нового узла.

Создадим неймспейс для операций zmq: отправки и получаения сообщения. Соответственно функция отправки будет брать сообщение и зная длину в байтах посылать по переданному сокету. Аналогично функция приёмки сообщений в случае получения байтов, будет получать сообщение и возвращать его в основную программу. Иначе возвращать сообщение с типом None.

Для выполнения команды, отправляем команду всем своим детям и ждать ответа от хоть кого-нибудь об успешном выполнении. Каждый следящий узел будет сравнивать id команды со своим id и если он не совпадает отправлять всем своим детям. Если id совпадают, то узел будет выполнять команду в и отправлять ответ.

Так как мы не ждем ответа сразу, то нужен другой подход: создаем в главной ноде “ожиданющие” сообщения и каждый так цикла сверяем операцию и айди у пришедших сообщений с ожидающими.

Для реализации топологии дерева общего вида будем использовать std::list

Для словаря будем использовать std::map где ключом будет std::string, а значением int. Для проверки наличия ключа будем использовать std::find который будет проверять, есть ли ключ в словаре.

Для меньшего потребления ресурсов процессами можно после каждого такта добавить sleep на значение 100ms, так как в данном контексте нет необходимости, чтобы программа работала со скоростью миллионы итераций в секунду.

**Код программы**

**message.cpp**

|  |
| --- |
| #include "message.h"    Message \*create\_message\_by\_type(MessageType type) {      switch (type) {          case MessageType::SumNumbersRequest:              return new SumNumbersRequest();          case MessageType::SumNumbersResponse:              return new SumNumbersResponse();          case MessageType::CreateNodeRequest:              return new CreateNodeRequest();          case MessageType::CreateNodeResponse:              return new CreateNodeResponse();          case MessageType::PingRequest:              return new PingRequest();          case MessageType::PingResponse:              return new PingResponse();          case MessageType::ErrorResponse:              return new ErrorResponse();          default:              throw std::runtime\_error("Unknown type");      }  }  void SumNumbersRequest::accept(MessageVisitor &visitor) { visitor.handle(\*this); }  void SumNumbersResponse::accept(MessageVisitor &visitor) { visitor.handle(\*this); }  void CreateNodeRequest::accept(MessageVisitor &visitor) { visitor.handle(\*this); }  void CreateNodeResponse::accept(MessageVisitor &visitor) { visitor.handle(\*this); }  void PingRequest::accept(MessageVisitor &visitor) { visitor.handle(\*this); }  void PingResponse::accept(MessageVisitor &visitor) { visitor.handle\_pong(\*this); }  void ErrorResponse::accept(MessageVisitor &visitor) { visitor.handle(\*this); } |

**message.h**

|  |
| --- |
| #pragma once  #include <vector>  #include <sstream>  #include <chrono>  typedef int Number;  enum class MessageType : int {      SumNumbersRequest,      SumNumbersResponse,      CreateNodeRequest,      CreateNodeResponse,      PingRequest,      PingResponse,      ErrorResponse  };  class MessageVisitor;  class Message {  public:      int trace\_id{};      int slave\_id{};      std::chrono::system\_clock::time\_point sent = std::chrono::system\_clock::now();      virtual ~Message() = default;      virtual void serialize(std::ostream& stream) {          int64\_t ms = std::chrono::duration\_cast<std::chrono::milliseconds>(std::chrono::time\_point\_cast<std::chrono::milliseconds>(sent).time\_since\_epoch()).count();          stream << slave\_id << " " << trace\_id << " " << ms << " ";      }      virtual void deserialize(std::istream& stream) {          int64\_t ms;          stream >> slave\_id >> trace\_id >> ms;          sent = std::chrono::time\_point<std::chrono::system\_clock>(std::chrono::milliseconds(std::chrono::duration<long>(ms)));      }      virtual void accept(MessageVisitor& visitor) = 0;      virtual MessageType get\_message\_type() = 0;  };  class SumNumbersRequest : public Message {  public:      std::vector<Number> numbers{};      void deserialize(std::istream& stream) override {          int length;          stream >> length;          numbers.resize(length);          for (int i = 0; i < length; i++) {              stream >> numbers[i];          }          Message::deserialize(stream);      }      void serialize(std::ostream& stream) override {          stream << numbers.size() << " ";          for (int number : numbers) {              stream << number << " ";          }          Message::serialize(stream);      }      void accept(MessageVisitor &visitor) override;      MessageType get\_message\_type() override { return MessageType::SumNumbersRequest; }  };  class SumNumbersResponse : public Message {  public:      Number sum{};      SumNumbersResponse() = default;      explicit SumNumbersResponse(Number sum) : sum(sum) {}      void deserialize(std::istream& stream) override {          stream >> sum;          Message::deserialize(stream);      }      void serialize(std::ostream& stream) override {          stream << sum << " ";          Message::serialize(stream);      }      void accept(MessageVisitor &visitor) override;      MessageType get\_message\_type() override { return MessageType::SumNumbersResponse; }  };  class CreateNodeRequest : public Message {  public:      int id{};      int heartbeat{};      void deserialize(std::istream& stream) override {          stream >> id >> heartbeat;          Message::deserialize(stream);      }      void serialize(std::ostream& stream) override {          stream << id << " " << heartbeat << " ";          Message::serialize(stream);      }      void accept(MessageVisitor &visitor) override;      MessageType get\_message\_type() override { return MessageType::CreateNodeRequest; }  };  class CreateNodeResponse : public Message {  public:      int parent\_id{};      int pid{};      void deserialize(std::istream& stream) override {          stream >> pid >> parent\_id;          Message::deserialize(stream);      }      void serialize(std::ostream& stream) override {          stream << pid << " " << parent\_id << " ";          Message::serialize(stream);      }      void accept(MessageVisitor &visitor) override;      MessageType get\_message\_type() override { return MessageType::CreateNodeResponse; }  };  class ErrorResponse : public Message {  public:      std::string message;      void deserialize(std::istream& stream) override {          stream >> message;          Message::deserialize(stream);      }      void serialize(std::ostream& stream) override {          stream << message << " ";          Message::serialize(stream);      }      void accept(MessageVisitor &visitor) override;      MessageType get\_message\_type() override { return MessageType::ErrorResponse; }  };  class PingRequest : public Message {  public:      int time{};      void deserialize(std::istream &stream) override {          stream >> time;          Message::deserialize(stream);      }      void serialize(std::ostream& stream) override {          stream << time << " ";          Message::serialize(stream);      }      void accept(MessageVisitor &visitor) override;      MessageType get\_message\_type() override { return MessageType::PingRequest; }  };  class PingResponse : public Message {  public:      void accept(MessageVisitor &visitor) override;      MessageType get\_message\_type() override { return MessageType::PingResponse; }  };  Message\* create\_message\_by\_type(MessageType type);  class MessageVisitor {  public:      virtual void handle(SumNumbersRequest& request) = 0;      virtual void handle(SumNumbersResponse& request) = 0;      virtual void handle(CreateNodeRequest& request) = 0;      virtual void handle(CreateNodeResponse& request) = 0;      virtual void handle(PingRequest& request) = 0;      virtual void handle\_pong(PingResponse& request) = 0;      virtual void handle(ErrorResponse& request) = 0;      virtual void handle\_timeout(int slave\_id) = 0;      virtual void handle\_error(int slave\_id, std::string error) = 0;  }; |

**messaging.cpp**

|  |
| --- |
| #include "messaging.h"  void messaging::send\_message(Node \*node, Message &message) {      std::ostringstream stream;      stream << static\_cast<int>(message.get\_message\_type()) << " ";      message.serialize(stream);      std::string serialized = stream.str();      zmq\_msg\_t request\_message;      zmq\_msg\_init\_size(&request\_message, serialized.length());      std::memcpy(zmq\_msg\_data(&request\_message), serialized.c\_str(), serialized.length());      zmq\_msg\_send(&request\_message, node->socket, ZMQ\_DONTWAIT);  }  Message \*messaging::receive\_message(Node \*node) {      zmq\_msg\_t zmq\_msg;      zmq\_msg\_init(&zmq\_msg);      auto size = zmq\_msg\_recv(&zmq\_msg, node->socket, ZMQ\_DONTWAIT);      if (size == -1) {          zmq\_msg\_close(&zmq\_msg);          return nullptr;      }      std::vector<char> buffer(size + 1);      buffer[size] = '\0';      std::memcpy(&buffer[0], zmq\_msg\_data(&zmq\_msg), size);      zmq\_msg\_close(&zmq\_msg);      std::string str(&buffer[0]);      std::istringstream stream(str);      int type\_int;      stream >> type\_int;      auto type = static\_cast<MessageType>(type\_int);      Message\* message = create\_message\_by\_type(type);      message->deserialize(stream);      return message;  } |

**messaging.h**

|  |
| --- |
| #pragma once  #include <zmq.h>  #include <cstring>  #include "message.h"  #include "Node.h"  namespace {      class MessageHeader {          int slave\_id;          MessageType message\_type;      };  }  namespace messaging {      void send\_message(Node\* node, Message& message);      Message\* receive\_message(Node\* node);  } |

**Nodes.cpp**

|  |
| --- |
| #include <zmq.h>  #include <csignal>  #include <iostream>  #include "Node.h"  Node createNode(int id, bool is\_child)  {      Node node;      node.id = id;      node.pid = getpid();      node.context = zmq\_ctx\_new();      node.socket = zmq\_socket(node.context, ZMQ\_DEALER);      node.address = "tcp://127.0.0.1:" + std::to\_string(5555 + id);      node.related\_ids.insert(id);      if (is\_child)          zmq\_connect(node.socket, node.address.c\_str());      else          zmq\_bind(node.socket, node.address.c\_str());      return node;  }  Node createProcess(int id, int heartbeat)  {      pid\_t pid = fork();      if (pid == 0)      {          // Дочерний процесс          execl("./slave", "slave", std::to\_string(id).c\_str(), std::to\_string(heartbeat).c\_str(), NULL);          throw std::runtime\_error("Execl failed");      }      else if (pid == -1)      {          throw std::runtime\_error("Fork failed failed");      }      // Родительский процесс      Node node = createNode(id, false);      node.id = id;      node.related\_ids.insert(id);      node.pid = pid;      return node;  } |

**NodeSwarm.h**

|  |
| --- |
| #pragma once  #include <list>  #include "Node.h"  #include "Transport.h"  class NodeSwarm : MessageVisitor {  public:      int current\_id{};      Node \*current;      std::list<Node> nodes;      void handle\_ping(PingResponse &response) {}      Transport transport{current, nodes, \*this};      void handle(SumNumbersResponse &response) override {          transport.fire(\*current, &response);      }      void handle(CreateNodeResponse &response) override {          if (current\_id != response.parent\_id) {              auto parent = std::find\_if(nodes.begin(), nodes.end(),[&response](Node& n) {return n.related\_ids.contains(response.parent\_id); });              parent->related\_ids.insert(response.slave\_id);          }          transport.fire(\*current, &response);      }      void handle\_pong(PingResponse &response) override {          transport.fire(\*current, &response);      }      void handle(ErrorResponse &response) override {          transport.fire(\*current, &response);      }      void handle(CreateNodeRequest &request) override {          if (current\_id == request.slave\_id) {              Node new\_node = createProcess(request.id, request.heartbeat);              nodes.push\_back(new\_node);              CreateNodeResponse response;              response.trace\_id = request.trace\_id;              response.slave\_id = request.id; // Use new node id              response.sent = request.sent;              response.pid = new\_node.pid;              response.parent\_id = request.slave\_id;              handle(response);              return;          } else {              for (auto &node: nodes) {                  if (node.related\_ids.contains(request.slave\_id)) {                      transport.send(node, &request);                  }              }          }      }      void handle(SumNumbersRequest &request) override {          if (current\_id == request.slave\_id) {              Number sum{};              for (auto num: request.numbers) {                  sum += num;              }              SumNumbersResponse response{sum};              response.trace\_id = request.trace\_id;              response.slave\_id = request.slave\_id;              response.sent = request.sent;              handle(response);          } else {              for (auto &node: nodes) {                  if (node.related\_ids.contains(request.slave\_id)) {                      transport.send(node, &request);                  }              }          }      }      void handle(PingRequest &request) override {          for (auto &node: nodes) {              transport.fire(node, &request);          }      }      void handle\_timeout(int slave\_id) override {      }      void handle\_error(int slave\_id, std::string error) override {          ErrorResponse response;          response.slave\_id = current\_id;          response.trace\_id = rand();          response.sent = std::chrono::system\_clock::now();          response.message = error;          transport.fire(\*current, &response);      }      void timeout\_step() {          transport.timeout\_step();      }      void receive\_step() {          transport.receive\_step();      }      NodeSwarm(int current\_id, Node \*current) : current\_id(current\_id), current(current) {}  }; |

**Nodes.h**

|  |
| --- |
| #pragma once  #include "message.h"  #include "unordered\_set"  class Node {  public:      int id;      int pid;      void \*context;      void \*socket;      std::string address;      std::unordered\_set<int> related\_ids;  };  Node createNode(int id, bool is\_child);  Node createProcess(int id, int heartbeat); |

**Transport.h**

|  |
| --- |
| #pragma once  #include "message.h"  #include "messaging.h"  #include "Node.h"  #include <functional>  #include <utility>  #include <list>  #include <zmq.h>  #include <cstring>  const int TIMEOUT\_MS = 5000;  class Transport {  public:      struct PendingMessage {          int trace\_id;          int slave\_id;          std::chrono::system\_clock::time\_point sent;      };      std::vector<PendingMessage> pending;      std::list<Node> &nodes;      Node \*parent;      MessageVisitor &ping\_handler;      explicit Transport(Node \*parent, std::list<Node> &nodes, MessageVisitor &ping\_handler) : parent(parent),                                                                                               nodes(nodes), ping\_handler(                      ping\_handler) {      }      void send(Node &node, Message \*message) {          fire(node, message);          pending.push\_back({message->trace\_id, message->slave\_id, message->sent});      }      void fire(Node &node, Message \*message) {          messaging::send\_message(&node, \*message);      }      void timeout\_step() {          std::vector<PendingMessage \*> to\_erase;          for (int i = 0; i < pending.size(); i++) {              if (std::chrono::duration\_cast<std::chrono::milliseconds>(                      std::chrono::system\_clock::now() - pending[i].sent).count() > TIMEOUT\_MS) {                  PendingMessage &msg = pending[i];                  ping\_handler.handle\_timeout(msg.slave\_id);                  to\_erase.push\_back(&msg);              }          }          for (auto &e: to\_erase) {              std::erase\_if(pending,                            [&e](PendingMessage &msg2) { return msg2.trace\_id == e->trace\_id; });          }      }      void receive\_step() {          if (parent) {              Message \*msg = messaging::receive\_message(parent);              if (msg != nullptr) {                  try {                      msg->accept(ping\_handler);                  } catch (std::exception& ex) {                      ping\_handler.handle\_error(parent->id, std::string(ex.what()));                  }                  delete msg;              }          }          for (auto &node: nodes) {              Message \*msg = messaging::receive\_message(&node);              if (msg == nullptr)                  continue;              std::erase\_if(pending,                            [&msg](PendingMessage &msg2) { return msg2.trace\_id == msg->trace\_id; });              try {                  msg->accept(ping\_handler);              } catch (std::exception& ex) {                  ping\_handler.handle\_error(parent == nullptr ? -1 : parent->id, std::string(ex.what()));              }              delete msg;          }      }  }; |

**main.cpp**

|  |
| --- |
| #include <string>  #include <sstream>  #include <iostream>  #include <unordered\_set>  #include <list>  #include <csignal>  #include "common/message.h"  #include "common/messaging.h"  #include "common/Node.h"  #include "common/Transport.h"  #include "common/NodeSwarm.h"  #include "MasterNodeSwarm.h"  MasterNodeSwarm swarm(-1, nullptr);  void create\_slave(int id, int parentId = -1) {      if (swarm.all\_ids.contains(id)) {          std::cout << "Error: Already exists" << std::endl;          return;      }      if (!swarm.all\_ids.contains(parentId)) {          std::cout << "Error: Parent not found" << std::endl;          return;      }      CreateNodeRequest request;      request.trace\_id = std::rand();      request.sent = std::chrono::system\_clock::now();      request.id = id;      request.slave\_id = parentId;      request.heartbeat = swarm.heartbeat\_time;      swarm.handle(request);  }  void exec\_sum(int slave\_id, const std::vector<Number>& numbers) {      if (!swarm.all\_ids.contains(slave\_id)) {          std::cout << "Error:" << slave\_id << ": Not found" << std::endl;          return;      }      SumNumbersRequest request;      request.trace\_id = std::rand();      request.sent = std::chrono::system\_clock::now();      request.numbers = numbers;      request.slave\_id = slave\_id;      swarm.handle(request);  }  void new\_heartbeat\_command(int new\_time){      swarm.heartbeat\_time = new\_time;      for (auto id : swarm.all\_ids) {          PingRequest request;          request.trace\_id = std::rand();          request.sent = std::chrono::system\_clock::now();          request.slave\_id = id;          request.time = new\_time;          swarm.handle(request);      }      std::cout << "Ok" << std::endl;  }  void ping\_command(int slave\_id) {      if (!swarm.all\_ids.contains(slave\_id)) {          std::cout << "Error: Slave not found" << std::endl;          return;      }      bool available = swarm.is\_available(slave\_id);      std::cout << "Ok: " << (available ? 1 : 0) << std::endl;  }  void process\_command(const std::string& command) {      std::istringstream stream(command);      std::string command\_name;      stream >> command\_name;      if (command\_name == "create") {          int id;          stream >> id;          int parent\_id = -1;          if (!stream.eof())              stream >> parent\_id;          create\_slave(id, parent\_id);          return;      }      if (command\_name == "exec") {          int slave\_id = 0;          stream >> slave\_id;          int count;          stream >> count;          if (count < 0) {              std::cout << "Error: numbers' count cannot be less than zero" << std::endl;          }          std::vector<Number> numbers(count);          for (int i = 0; i < count; i++) {              stream >> numbers[i];          }          exec\_sum(slave\_id, numbers);          return;      }      if (command\_name == "heartbeat") {          int time = 0;          stream >> time;          new\_heartbeat\_command(time);          return;      }      if (command\_name == "ping") {          int slave\_id = 0;          stream >> slave\_id;          ping\_command(slave\_id);          return;      }      std::cout << "Error: Unknown command" << std::endl;  }  bool input\_available() {      timeval tv{0, 0};      fd\_set fds;      FD\_ZERO(&fds);      FD\_SET(STDIN\_FILENO, &fds);      select(STDIN\_FILENO + 1, &fds, nullptr, nullptr, &tv);      return FD\_ISSET(STDIN\_FILENO, &fds);  }  int main() {      swarm.all\_ids.insert(-1);      while (true) {          swarm.receive\_step();          swarm.timeout\_step();          swarm.heartbeat\_step();          if (!input\_available()) {              usleep(10 \* 1000);              continue;          }          std::string command;          std::getline(std::cin, command);          if (command == "exit")              break;          process\_command(command);      }      return 0;  } |

**CMakeLists.txt**

|  |
| --- |
| cmake\_minimum\_required(VERSION 3.22)  project(mai\_os)  set(CMAKE\_CXX\_STANDARD 20)  set(CMAKE\_BUILD\_TYPE Debug)  include\_directories(src)  add\_library(common          src/common/message.h          src/common/Node.cpp          src/common/messaging.h          src/common/NodeSwarm.h          src/common/message.cpp          src/common/messaging.cpp  )  # Set header include directories for the library  target\_include\_directories(common PUBLIC ${CMAKE\_CURRENT\_SOURCE\_DIR})  add\_executable(master          src/master/main.cpp          src/master/MasterNodeSwarm.cpp          src/master/MasterNodeSwarm.h  )  add\_executable(slave          src/slave/main.cpp          src/slave/SlaveNodeSwarm.cpp          src/slave/SlaveNodeSwarm.h  )  target\_link\_libraries(master PRIVATE common zmq)  target\_link\_libraries(slave PRIVATE common zmq) |

**Протокол работы программы**

|  |
| --- |
| **user@DESKTOP-KC5QDB8:~/projects/mai\_os/lab5/build$ ./master**  **create 1 -1**  **Ok: 62467**  **create 2 1**  **Ok: 62478**  **create 3 2**  **Ok: 62489**  **create 4 3**  **Ok: 62500**  **ping 4**  **Ok: 1**  **Heartbeat: node 3 is unavailable now**  **Heartbeat: node 2 is unavailable now**  **Heartbeat: node 4 is unavailable now**  **ping 4**  **Ok: 0**  **heartbeat 50000**  **Ok**  **ping 4**  **Ok: 1** |

**Strace:**

|  |
| --- |
| execve("./master", ["./master"], 0x7fffcdd03490 /\* 37 vars \*/) = 0  brk(NULL) = 0x56036659a000  arch\_prctl(0x3001 /\* ARCH\_??? \*/, 0x7fff978641e0) = -1 EINVAL (Invalid argument)  mmap(NULL, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_ANONYMOUS, -1, 0) = 0x7f84cb2ab000  access("/etc/ld.so.preload", R\_OK) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/etc/ld.so.cache", O\_RDONLY|O\_CLOEXEC) = 3  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=22187, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 22187, PROT\_READ, MAP\_PRIVATE, 3, 0) = 0x7f84cb2a5000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libzmq.so.5", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\240\233\1\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=634936, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 636784, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84cb209000  mmap(0x7f84cb221000, 397312, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x18000) = 0x7f84cb221000  mmap(0x7f84cb282000, 106496, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x79000) = 0x7f84cb282000  mmap(0x7f84cb29c000, 36864, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x92000) = 0x7f84cb29c000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libstdc++.so.6", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\3\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=2260296, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 2275520, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84cafdd000  mprotect(0x7f84cb077000, 1576960, PROT\_NONE) = 0  mmap(0x7f84cb077000, 1118208, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x9a000) = 0x7f84cb077000  mmap(0x7f84cb188000, 454656, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x1ab000) = 0x7f84cb188000  mmap(0x7f84cb1f8000, 57344, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x21a000) = 0x7f84cb1f8000  mmap(0x7f84cb206000, 10432, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_ANONYMOUS, -1, 0) = 0x7f84cb206000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libgcc\_s.so.1", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=125488, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 127720, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84cafbd000  mmap(0x7f84cafc0000, 94208, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x3000) = 0x7f84cafc0000  mmap(0x7f84cafd7000, 16384, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x1a000) = 0x7f84cafd7000  mmap(0x7f84cafdb000, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x1d000) = 0x7f84cafdb000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libc.so.6", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\3\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0P\237\2\0\0\0\0\0"..., 832) = 832  pread64(3, "\6\0\0\0\4\0\0\0@\0\0\0\0\0\0\0@\0\0\0\0\0\0\0@\0\0\0\0\0\0\0"..., 784, 64) = 784  pread64(3, "\4\0\0\0 \0\0\0\5\0\0\0GNU\0\2\0\0\300\4\0\0\0\3\0\0\0\0\0\0\0"..., 48, 848) = 48  pread64(3, "\4\0\0\0\24\0\0\0\3\0\0\0GNU\0I\17\357\204\3$\f\221\2039x\324\224\323\236S"..., 68, 896) = 68  newfstatat(3, "", {st\_mode=S\_IFREG|0755, st\_size=2220400, ...}, AT\_EMPTY\_PATH) = 0  pread64(3, "\6\0\0\0\4\0\0\0@\0\0\0\0\0\0\0@\0\0\0\0\0\0\0@\0\0\0\0\0\0\0"..., 784, 64) = 784  mmap(NULL, 2264656, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84cad94000  mprotect(0x7f84cadbc000, 2023424, PROT\_NONE) = 0  mmap(0x7f84cadbc000, 1658880, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x28000) = 0x7f84cadbc000  mmap(0x7f84caf51000, 360448, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x1bd000) = 0x7f84caf51000  mmap(0x7f84cafaa000, 24576, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x215000) = 0x7f84cafaa000  mmap(0x7f84cafb0000, 52816, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_ANONYMOUS, -1, 0) = 0x7f84cafb0000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libbsd.so.0", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=89096, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 94432, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84cad7c000  mprotect(0x7f84cad80000, 69632, PROT\_NONE) = 0  mmap(0x7f84cad80000, 53248, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x4000) = 0x7f84cad80000  mmap(0x7f84cad8d000, 12288, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x11000) = 0x7f84cad8d000  mmap(0x7f84cad91000, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x14000) = 0x7f84cad91000  mmap(0x7f84cad93000, 224, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_ANONYMOUS, -1, 0) = 0x7f84cad93000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libsodium.so.23", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=355040, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 357440, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84cad24000  mprotect(0x7f84cad30000, 303104, PROT\_NONE) = 0  mmap(0x7f84cad30000, 229376, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0xc000) = 0x7f84cad30000  mmap(0x7f84cad68000, 69632, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x44000) = 0x7f84cad68000  mmap(0x7f84cad7a000, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x55000) = 0x7f84cad7a000  close(3) = 0  mmap(NULL, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_ANONYMOUS, -1, 0) = 0x7f84cad22000  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libpgm-5.3.so.0", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\340L\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=310264, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 329808, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84cacd1000  mmap(0x7f84cacd5000, 172032, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x4000) = 0x7f84cacd5000  mmap(0x7f84cacff000, 118784, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x2e000) = 0x7f84cacff000  mmap(0x7f84cad1c000, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x4a000) = 0x7f84cad1c000  mmap(0x7f84cad1e000, 14416, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_ANONYMOUS, -1, 0) = 0x7f84cad1e000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libnorm.so.1", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0 \255\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=497824, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 1223168, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84caba6000  mprotect(0x7f84cabb0000, 446464, PROT\_NONE) = 0  mmap(0x7f84cabb0000, 286720, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0xa000) = 0x7f84cabb0000  mmap(0x7f84cabf6000, 155648, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x50000) = 0x7f84cabf6000  mmap(0x7f84cac1d000, 16384, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x76000) = 0x7f84cac1d000  mmap(0x7f84cac21000, 719360, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_ANONYMOUS, -1, 0) = 0x7f84cac21000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libgssapi\_krb5.so.2", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=338648, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 340960, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84cab52000  mprotect(0x7f84cab5d000, 282624, PROT\_NONE) = 0  mmap(0x7f84cab5d000, 229376, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0xb000) = 0x7f84cab5d000  mmap(0x7f84cab95000, 49152, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x43000) = 0x7f84cab95000  mmap(0x7f84caba2000, 16384, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x4f000) = 0x7f84caba2000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libm.so.6", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\3\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=940560, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 942344, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84caa6b000  mmap(0x7f84caa79000, 507904, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0xe000) = 0x7f84caa79000  mmap(0x7f84caaf5000, 372736, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x8a000) = 0x7f84caaf5000  mmap(0x7f84cab50000, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0xe4000) = 0x7f84cab50000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libmd.so.0", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=47472, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 49384, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84caa5e000  mmap(0x7f84caa60000, 28672, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x2000) = 0x7f84caa60000  mmap(0x7f84caa67000, 8192, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x9000) = 0x7f84caa67000  mmap(0x7f84caa69000, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0xa000) = 0x7f84caa69000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libpthread.so.0", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=21448, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_ANONYMOUS, -1, 0) = 0x7f84caa5c000  mmap(NULL, 16424, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84caa57000  mmap(0x7f84caa58000, 4096, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x1000) = 0x7f84caa58000  mmap(0x7f84caa59000, 4096, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x2000) = 0x7f84caa59000  mmap(0x7f84caa5a000, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x2000) = 0x7f84caa5a000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libkrb5.so.3", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=827936, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 830576, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84ca98c000  mprotect(0x7f84ca9ad000, 634880, PROT\_NONE) = 0  mmap(0x7f84ca9ad000, 380928, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x21000) = 0x7f84ca9ad000  mmap(0x7f84caa0a000, 249856, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x7e000) = 0x7f84caa0a000  mmap(0x7f84caa48000, 61440, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0xbb000) = 0x7f84caa48000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libk5crypto.so.3", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=182864, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 188472, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84ca95d000  mprotect(0x7f84ca961000, 163840, PROT\_NONE) = 0  mmap(0x7f84ca961000, 110592, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x4000) = 0x7f84ca961000  mmap(0x7f84ca97c000, 49152, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x1f000) = 0x7f84ca97c000  mmap(0x7f84ca989000, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x2b000) = 0x7f84ca989000  mmap(0x7f84ca98b000, 56, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_ANONYMOUS, -1, 0) = 0x7f84ca98b000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libcom\_err.so.2", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=18504, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 20552, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84ca957000  mmap(0x7f84ca959000, 4096, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x2000) = 0x7f84ca959000  mmap(0x7f84ca95a000, 4096, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x3000) = 0x7f84ca95a000  mmap(0x7f84ca95b000, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x3000) = 0x7f84ca95b000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libkrb5support.so.0", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=52016, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 54224, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84ca949000  mprotect(0x7f84ca94c000, 36864, PROT\_NONE) = 0  mmap(0x7f84ca94c000, 24576, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x3000) = 0x7f84ca94c000  mmap(0x7f84ca952000, 8192, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x9000) = 0x7f84ca952000  mmap(0x7f84ca955000, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0xb000) = 0x7f84ca955000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libkeyutils.so.1", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=22600, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_ANONYMOUS, -1, 0) = 0x7f84ca947000  mmap(NULL, 24592, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84ca940000  mmap(0x7f84ca942000, 8192, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x2000) = 0x7f84ca942000  mmap(0x7f84ca944000, 4096, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x4000) = 0x7f84ca944000  mmap(0x7f84ca945000, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x4000) = 0x7f84ca945000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libresolv.so.2", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "\177ELF\2\1\1\0\0\0\0\0\0\0\0\0\3\0>\0\1\0\0\0\0\0\0\0\0\0\0\0"..., 832) = 832  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=68552, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 80456, PROT\_READ, MAP\_PRIVATE|MAP\_DENYWRITE, 3, 0) = 0x7f84ca92c000  mmap(0x7f84ca92f000, 40960, PROT\_READ|PROT\_EXEC, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0x3000) = 0x7f84ca92f000  mmap(0x7f84ca939000, 12288, PROT\_READ, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0xd000) = 0x7f84ca939000  mmap(0x7f84ca93c000, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_DENYWRITE, 3, 0xf000) = 0x7f84ca93c000  mmap(0x7f84ca93e000, 6728, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_FIXED|MAP\_ANONYMOUS, -1, 0) = 0x7f84ca93e000  close(3) = 0  mmap(NULL, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_ANONYMOUS, -1, 0) = 0x7f84ca92a000  mmap(NULL, 12288, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_ANONYMOUS, -1, 0) = 0x7f84ca927000  arch\_prctl(ARCH\_SET\_FS, 0x7f84ca9279c0) = 0  set\_tid\_address(0x7f84ca927c90) = 65231  set\_robust\_list(0x7f84ca927ca0, 24) = 0  rseq(0x7f84ca928360, 0x20, 0, 0x53053053) = 0  mprotect(0x7f84cafaa000, 16384, PROT\_READ) = 0  mprotect(0x7f84ca93c000, 4096, PROT\_READ) = 0  mprotect(0x7f84ca945000, 4096, PROT\_READ) = 0  mprotect(0x7f84ca955000, 4096, PROT\_READ) = 0  mprotect(0x7f84ca95b000, 4096, PROT\_READ) = 0  mprotect(0x7f84ca989000, 4096, PROT\_READ) = 0  mprotect(0x7f84caa48000, 53248, PROT\_READ) = 0  mprotect(0x7f84caa5a000, 4096, PROT\_READ) = 0  mprotect(0x7f84caa69000, 4096, PROT\_READ) = 0  mprotect(0x7f84cab50000, 4096, PROT\_READ) = 0  mprotect(0x7f84caba2000, 8192, PROT\_READ) = 0  mprotect(0x7f84cafdb000, 4096, PROT\_READ) = 0  mmap(NULL, 8192, PROT\_READ|PROT\_WRITE, MAP\_PRIVATE|MAP\_ANONYMOUS, -1, 0) = 0x7f84ca925000  mprotect(0x7f84cb1f8000, 45056, PROT\_READ) = 0  mprotect(0x7f84cac1d000, 12288, PROT\_READ) = 0  mprotect(0x7f84cad1c000, 4096, PROT\_READ) = 0  mprotect(0x7f84cad7a000, 4096, PROT\_READ) = 0  mprotect(0x7f84cad91000, 4096, PROT\_READ) = 0  mprotect(0x7f84cb29c000, 32768, PROT\_READ) = 0  mprotect(0x56033ec46000, 4096, PROT\_READ) = 0  mprotect(0x7f84cb2e5000, 8192, PROT\_READ) = 0  prlimit64(0, RLIMIT\_STACK, NULL, {rlim\_cur=8192\*1024, rlim\_max=RLIM64\_INFINITY}) = 0  munmap(0x7f84cb2a5000, 22187) = 0  getrandom("\x33\x48\x7a\x8f\x15\x7e\xf8\x2d", 8, GRND\_NONBLOCK) = 8  brk(NULL) = 0x56036659a000  brk(0x5603665bb000) = 0x5603665bb000  futex(0x7f84cb20677c, FUTEX\_WAKE\_PRIVATE, 2147483647) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 1 (in [0], left {tv\_sec=0, tv\_nsec=0})  newfstatat(0, "", {st\_mode=S\_IFCHR|0620, st\_rdev=makedev(0x88, 0x12), ...}, AT\_EMPTY\_PATH) = 0  read(0, "create 1 -1\n", 1024) = 12  clone(child\_stack=NULL, flags=CLONE\_CHILD\_CLEARTID|CLONE\_CHILD\_SETTID|SIGCHLD, child\_tidptr=0x7f84ca927c90) = 65262  getpid() = 65231  openat(AT\_FDCWD, "/sys/devices/system/cpu/online", O\_RDONLY|O\_CLOEXEC) = 3  read(3, "0-11\n", 1024) = 5  close(3) = 0  openat(AT\_FDCWD, "/sys/devices/system/cpu", O\_RDONLY|O\_NONBLOCK|O\_CLOEXEC|O\_DIRECTORY) = 3  newfstatat(3, "", {st\_mode=S\_IFDIR|0755, st\_size=0, ...}, AT\_EMPTY\_PATH) = 0  getdents64(3, 0x5603665ac380 /\* 27 entries \*/, 32768) = 768  getdents64(3, 0x5603665ac380 /\* 0 entries \*/, 32768) = 0  close(3) = 0  getpid() = 65231  sched\_getaffinity(65231, 128, [0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11]) = 32  newfstatat(AT\_FDCWD, "/etc/nsswitch.conf", {st\_mode=S\_IFREG|0644, st\_size=510, ...}, 0) = 0  newfstatat(AT\_FDCWD, "/", {st\_mode=S\_IFDIR|0755, st\_size=4096, ...}, 0) = 0  openat(AT\_FDCWD, "/etc/nsswitch.conf", O\_RDONLY|O\_CLOEXEC) = 3  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=510, ...}, AT\_EMPTY\_PATH) = 0  read(3, "# /etc/nsswitch.conf\n#\n# Example"..., 4096) = 510  read(3, "", 4096) = 0  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=510, ...}, AT\_EMPTY\_PATH) = 0  close(3) = 0  openat(AT\_FDCWD, "/etc/ld.so.cache", O\_RDONLY|O\_CLOEXEC) = 3  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=22187, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 22187, PROT\_READ, MAP\_PRIVATE, 3, 0) = 0x7f84cb2a5000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/glibc-hwcaps/x86-64-v3/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/glibc-hwcaps/x86-64-v3", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/glibc-hwcaps/x86-64-v2/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/glibc-hwcaps/x86-64-v2", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/tls/x86\_64/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/tls/x86\_64/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/tls/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/tls/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/tls/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/tls/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/tls/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/tls", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/x86\_64/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/x86\_64/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64-linux-gnu", {st\_mode=S\_IFDIR|0755, st\_size=28672, ...}, 0) = 0  openat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/glibc-hwcaps/x86-64-v3/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/glibc-hwcaps/x86-64-v3", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/glibc-hwcaps/x86-64-v2/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/glibc-hwcaps/x86-64-v2", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/tls/x86\_64/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/tls/x86\_64/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/tls/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/tls/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/tls/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/tls/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/tls/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/tls", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/x86\_64/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/x86\_64/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu", {st\_mode=S\_IFDIR|0755, st\_size=28672, ...}, 0) = 0  openat(AT\_FDCWD, "/lib/glibc-hwcaps/x86-64-v3/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/glibc-hwcaps/x86-64-v3", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/glibc-hwcaps/x86-64-v2/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/glibc-hwcaps/x86-64-v2", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/tls/x86\_64/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/tls/x86\_64/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/tls/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/tls/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/tls/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/tls/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/tls/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/tls", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/x86\_64/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/lib", {st\_mode=S\_IFDIR|0755, st\_size=4096, ...}, 0) = 0  openat(AT\_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v3/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v3", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v2/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/glibc-hwcaps/x86-64-v2", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/tls/x86\_64/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/tls/x86\_64/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/tls/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/tls/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/tls/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/tls/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/tls/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/tls", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib/x86\_64", 0x7fff97860e80, 0) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/libnss\_db.so.2", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  newfstatat(AT\_FDCWD, "/usr/lib", {st\_mode=S\_IFDIR|0755, st\_size=4096, ...}, 0) = 0  munmap(0x7f84cb2a5000, 22187) = 0  openat(AT\_FDCWD, "/etc/ld.so.cache", O\_RDONLY|O\_CLOEXEC) = 3  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=22187, ...}, AT\_EMPTY\_PATH) = 0  mmap(NULL, 22187, PROT\_READ, MAP\_PRIVATE, 3, 0) = 0x7f84cb2a5000  close(3) = 0  openat(AT\_FDCWD, "/lib/x86\_64-linux-gnu/libnss\_db-2.35.so", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/x86\_64-linux-gnu/libnss\_db-2.35.so", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/lib/libnss\_db-2.35.so", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  openat(AT\_FDCWD, "/usr/lib/libnss\_db-2.35.so", O\_RDONLY|O\_CLOEXEC) = -1 ENOENT (No such file or directory)  munmap(0x7f84cb2a5000, 22187) = 0  openat(AT\_FDCWD, "/etc/protocols", O\_RDONLY|O\_CLOEXEC) = 3  newfstatat(3, "", {st\_mode=S\_IFREG|0644, st\_size=2932, ...}, AT\_EMPTY\_PATH) = 0  lseek(3, 0, SEEK\_SET) = 0  read(3, "# Internet (IP) protocols\n#\n# Up"..., 4096) = 2932  read(3, "", 4096) = 0  close(3) = 0  eventfd2(0, EFD\_CLOEXEC) = 3  fcntl(3, F\_GETFL) = 0x2 (flags O\_RDWR)  fcntl(3, F\_SETFL, O\_RDWR|O\_NONBLOCK) = 0  fcntl(3, F\_GETFL) = 0x802 (flags O\_RDWR|O\_NONBLOCK)  fcntl(3, F\_SETFL, O\_RDWR|O\_NONBLOCK) = 0  getpid() = 65231  getpid() = 65231  getrandom("\x02\x9a\xc1\xfb\x98\x1a\x38\xfa\x1d\xf8\x6b\x5e\xab\xdb\x4b\x06", 16, 0) = 16  getrandom("\xe1\x5c\x95\x43\x75\xcb\xa0\x0a\x3a\x28\xae\xeb\xe3\x0e\x6c\xd3", 16, 0) = 16  eventfd2(0, EFD\_CLOEXEC) = 4  fcntl(4, F\_GETFL) = 0x2 (flags O\_RDWR)  fcntl(4, F\_SETFL, O\_RDWR|O\_NONBLOCK) = 0  fcntl(4, F\_GETFL) = 0x802 (flags O\_RDWR|O\_NONBLOCK)  fcntl(4, F\_SETFL, O\_RDWR|O\_NONBLOCK) = 0  getpid() = 65231  epoll\_create1(EPOLL\_CLOEXEC) = 5  epoll\_ctl(5, EPOLL\_CTL\_ADD, 4, {events=0, data={u32=1717225216, u64=94572602115840}}) = 0  epoll\_ctl(5, EPOLL\_CTL\_MOD, 4, {events=EPOLLIN, data={u32=1717225216, u64=94572602115840}}) = 0  getpid() = 65231  rt\_sigaction(SIGRT\_1, {sa\_handler=0x7f84cae25870, sa\_mask=[], sa\_flags=SA\_RESTORER|SA\_ONSTACK|SA\_RESTART|SA\_SIGINFO, sa\_restorer=0x7f84cadd6520}, NULL, 8) = 0  rt\_sigprocmask(SIG\_UNBLOCK, [RTMIN RT\_1], NULL, 8) = 0  mmap(NULL, 8392704, PROT\_NONE, MAP\_PRIVATE|MAP\_ANONYMOUS|MAP\_STACK, -1, 0) = 0x7f84ca124000  mprotect(0x7f84ca125000, 8388608, PROT\_READ|PROT\_WRITE) = 0  rt\_sigprocmask(SIG\_BLOCK, ~[], [], 8) = 0  clone3({flags=CLONE\_VM|CLONE\_FS|CLONE\_FILES|CLONE\_SIGHAND|CLONE\_THREAD|CLONE\_SYSVSEM|CLONE\_SETTLS|CLONE\_PARENT\_SETTID|CLONE\_CHILD\_CLEARTID, child\_tid=0x7f84ca924910, parent\_tid=0x7f84ca924910, exit\_signal=0, stack=0x7f84ca124000, stack\_size=0x7ffc80, tls=0x7f84ca924640} => {parent\_tid=[65265]}, 88) = 65265  rt\_sigprocmask(SIG\_SETMASK, [], NULL, 8) = 0  eventfd2(0, EFD\_CLOEXEC) = 6  fcntl(6, F\_GETFL) = 0x2 (flags O\_RDWR)  fcntl(6, F\_SETFL, O\_RDWR|O\_NONBLOCK) = 0  fcntl(6, F\_GETFL) = 0x802 (flags O\_RDWR|O\_NONBLOCK)  fcntl(6, F\_SETFL, O\_RDWR|O\_NONBLOCK) = 0  getpid() = 65231  epoll\_create1(EPOLL\_CLOEXEC) = 7  epoll\_ctl(7, EPOLL\_CTL\_ADD, 6, {events=0, data={u32=1717229136, u64=94572602119760}}) = 0  epoll\_ctl(7, EPOLL\_CTL\_MOD, 6, {events=EPOLLIN, data={u32=1717229136, u64=94572602119760}}) = 0  mmap(NULL, 8392704, PROT\_NONE, MAP\_PRIVATE|MAP\_ANONYMOUS|MAP\_STACK, -1, 0) = 0x7f84c9923000  mprotect(0x7f84c9924000, 8388608, PROT\_READ|PROT\_WRITE) = 0  rt\_sigprocmask(SIG\_BLOCK, ~[], [], 8) = 0  clone3({flags=CLONE\_VM|CLONE\_FS|CLONE\_FILES|CLONE\_SIGHAND|CLONE\_THREAD|CLONE\_SYSVSEM|CLONE\_SETTLS|CLONE\_PARENT\_SETTID|CLONE\_CHILD\_CLEARTID, child\_tid=0x7f84ca123910, parent\_tid=0x7f84ca123910, exit\_signal=0, stack=0x7f84c9923000, stack\_size=0x7ffc80, tls=0x7f84ca123640} => {parent\_tid=[65266]}, 88) = 65266  rt\_sigprocmask(SIG\_SETMASK, [], NULL, 8) = 0  eventfd2(0, EFD\_CLOEXEC) = 8  fcntl(8, F\_GETFL) = 0x2 (flags O\_RDWR)  fcntl(8, F\_SETFL, O\_RDWR|O\_NONBLOCK) = 0  fcntl(8, F\_GETFL) = 0x802 (flags O\_RDWR|O\_NONBLOCK)  fcntl(8, F\_SETFL, O\_RDWR|O\_NONBLOCK) = 0  getpid() = 65231  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  socket(AF\_NETLINK, SOCK\_RAW|SOCK\_CLOEXEC, NETLINK\_ROUTE) = 9  bind(9, {sa\_family=AF\_NETLINK, nl\_pid=0, nl\_groups=00000000}, 12) = 0  getsockname(9, {sa\_family=AF\_NETLINK, nl\_pid=65231, nl\_groups=00000000}, [12]) = 0  sendto(9, [{nlmsg\_len=20, nlmsg\_type=RTM\_GETLINK, nlmsg\_flags=NLM\_F\_REQUEST|NLM\_F\_DUMP, nlmsg\_seq=1735289160, nlmsg\_pid=0}, {ifi\_family=AF\_UNSPEC, ...}], 20, 0, {sa\_family=AF\_NETLINK, nl\_pid=0, nl\_groups=00000000}, 12) = 20  recvmsg(9, {msg\_name={sa\_family=AF\_NETLINK, nl\_pid=0, nl\_groups=00000000}, msg\_namelen=12, msg\_iov=[{iov\_base=[[{nlmsg\_len=1348, nlmsg\_type=RTM\_NEWLINK, nlmsg\_flags=NLM\_F\_MULTI, nlmsg\_seq=1735289160, nlmsg\_pid=65231}, {ifi\_family=AF\_UNSPEC, ifi\_type=ARPHRD\_LOOPBACK, ifi\_index=if\_nametoindex("lo"), ifi\_flags=IFF\_UP|IFF\_LOOPBACK|IFF\_RUNNING|IFF\_LOWER\_UP, ifi\_change=0}, [[{nla\_len=7, nla\_type=IFLA\_IFNAME}, "lo"], [{nla\_len=8, nla\_type=IFLA\_TXQLEN}, 1000], [{nla\_len=5, nla\_type=IFLA\_OPERSTATE}, 0], [{nla\_len=5, nla\_type=IFLA\_LINKMODE}, 0], [{nla\_len=8, nla\_type=IFLA\_MTU}, 65536], [{nla\_len=8, nla\_type=IFLA\_MIN\_MTU}, 0], [{nla\_len=8, nla\_type=IFLA\_MAX\_MTU}, 0], [{nla\_len=8, nla\_type=IFLA\_GROUP}, 0], [{nla\_len=8, nla\_type=IFLA\_PROMISCUITY}, 0], [{nla\_len=8, nla\_type=IFLA\_NUM\_TX\_QUEUES}, 1], [{nla\_len=8, nla\_type=IFLA\_GSO\_MAX\_SEGS}, 65535], [{nla\_len=8, nla\_type=IFLA\_GSO\_MAX\_SIZE}, 65536], [{nla\_len=8, nla\_type=IFLA\_NUM\_RX\_QUEUES}, 1], [{nla\_len=5, nla\_type=IFLA\_CARRIER}, 1], [{nla\_len=12, nla\_type=IFLA\_QDISC}, "noqueue"], [{nla\_len=8, nla\_type=IFLA\_CARRIER\_CHANGES}, 0], [{nla\_len=8, nla\_type=IFLA\_CARRIER\_UP\_COUNT}, 0], [{nla\_len=8, nla\_type=IFLA\_CARRIER\_DOWN\_COUNT}, 0], [{nla\_len=5, nla\_type=IFLA\_PROTO\_DOWN}, 0], [{nla\_len=36, nla\_type=IFLA\_MAP}, {mem\_start=0, mem\_end=0, base\_addr=0, irq=0, dma=0, port=0}], [{nla\_len=10, nla\_type=IFLA\_ADDRESS}, 00:00:00:00:00:00], [{nla\_len=10, nla\_type=IFLA\_BROADCAST}, 00:00:00:00:00:00], [{nla\_len=196, nla\_type=IFLA\_STATS64}, {rx\_packets=132689, tx\_packets=132689, rx\_bytes=56559675, tx\_bytes=56559675, rx\_errors=0, tx\_errors=0, rx\_dropped=0, tx\_dropped=0, multicast=0, collisions=0, rx\_length\_errors=0, rx\_over\_errors=0, rx\_crc\_errors=0, rx\_frame\_errors=0, rx\_fifo\_errors=0, rx\_missed\_errors=0, tx\_aborted\_errors=0, tx\_carrier\_errors=0, tx\_fifo\_errors=0, tx\_heartbeat\_errors=0, tx\_window\_errors=0, rx\_compressed=0, tx\_compressed=0, rx\_nohandler=0}], [{nla\_len=100, nla\_type=IFLA\_STATS}, {rx\_packets=132689, tx\_packets=132689, rx\_bytes=56559675, tx\_bytes=56559675, rx\_errors=0, tx\_errors=0, rx\_dropped=0, tx\_dropped=0, multicast=0, collisions=0, rx\_length\_errors=0, rx\_over\_errors=0, rx\_crc\_errors=0, rx\_frame\_errors=0, rx\_fifo\_errors=0, rx\_missed\_errors=0, tx\_aborted\_errors=0, tx\_carrier\_errors=0, tx\_fifo\_errors=0, tx\_heartbeat\_errors=0, tx\_window\_errors=0, rx\_compressed=0, tx\_compressed=0, rx\_nohandler=0}], [{nla\_len=12, nla\_type=IFLA\_XDP}, [{nla\_len=5, nla\_type=IFLA\_XDP\_ATTACHED}, XDP\_ATTACHED\_NONE]], [{nla\_len=792, nla\_type=IFLA\_AF\_SPEC}, [[{nla\_len=136, nla\_type=AF\_INET}, [{nla\_len=132, nla\_type=IFLA\_INET\_CONF}, [[IPV4\_DEVCONF\_FORWARDING-1] = 1, [IPV4\_DEVCONF\_MC\_FORWARDING-1] = 0, [IPV4\_DEVCONF\_PROXY\_ARP-1] = 0, [IPV4\_DEVCONF\_ACCEPT\_REDIRECTS-1] = 1, [IPV4\_DEVCONF\_SECURE\_REDIRECTS-1] = 1, [IPV4\_DEVCONF\_SEND\_REDIRECTS-1] = 1, [IPV4\_DEVCONF\_SHARED\_MEDIA-1] = 1, [IPV4\_DEVCONF\_RP\_FILTER-1] = 2, [IPV4\_DEVCONF\_ACCEPT\_SOURCE\_ROUTE-1] = 0, [IPV4\_DEVCONF\_BOOTP\_RELAY-1] = 0, [IPV4\_DEVCONF\_LOG\_MARTIANS-1] = 0, [IPV4\_DEVCONF\_TAG-1] = 0, [IPV4\_DEVCONF\_ARPFILTER-1] = 0, [IPV4\_DEVCONF\_MEDIUM\_ID-1] = 0, [IPV4\_DEVCONF\_NOXFRM-1] = 1, [IPV4\_DEVCONF\_NOPOLICY-1] = 1, [IPV4\_DEVCONF\_FORCE\_IGMP\_VERSION-1] = 0, [IPV4\_DEVCONF\_ARP\_ANNOUNCE-1] = 0, [IPV4\_DEVCONF\_ARP\_IGNORE-1] = 0, [IPV4\_DEVCONF\_PROMOTE\_SECONDARIES-1] = 1, [IPV4\_DEVCONF\_ARP\_ACCEPT-1] = 0, [IPV4\_DEVCONF\_ARP\_NOTIFY-1] = 0, [IPV4\_DEVCONF\_ACCEPT\_LOCAL-1] = 0, [IPV4\_DEVCONF\_SRC\_VMARK-1] = 0, [IPV4\_DEVCONF\_PROXY\_ARP\_PVLAN-1] = 0, [IPV4\_DEVCONF\_ROUTE\_LOCALNET-1] = 0, [IPV4\_DEVCONF\_IGMPV2\_UNSOLICITED\_REPORT\_INTERVAL-1] = 10000, [IPV4\_DEVCONF\_IGMPV3\_UNSOLICITED\_REPORT\_INTERVAL-1] = 1000, [IPV4\_DEVCONF\_IGNORE\_ROUTES\_WITH\_LINKDOWN-1] = 0, [IPV4\_DEVCONF\_DROP\_UNICAST\_IN\_L2\_MULTICAST-1] = 0, [IPV4\_DEVCONF\_DROP\_GRATUITOUS\_ARP-1] = 0, [IPV4\_DEVCONF\_BC\_FORWARDING-1] = 0]]], [{nla\_len=652, nla\_type=AF\_INET6}, [[{nla\_len=8, nla\_type=IFLA\_INET6\_FLAGS}, IF\_READY], [{nla\_len=20, nla\_type=IFLA\_INET6\_CACHEINFO}, {max\_reasm\_len=65535, tstamp=27, reachable\_time=43550, retrans\_time=1000}], [{nla\_len=240, nla\_type=IFLA\_INET6\_CONF}, [[DEVCONF\_FORWARDING] = 0, [DEVCONF\_HOPLIMIT] = 64, [DEVCONF\_MTU6] = 65536, [DEVCONF\_ACCEPT\_RA] = 1, [DEVCONF\_ACCEPT\_REDIRECTS] = 1, [DEVCONF\_AUTOCONF] = 1, [DEVCONF\_DAD\_TRANSMITS] = 1, [DEVCONF\_RTR\_SOLICITS] = -1, [DEVCONF\_RTR\_SOLICIT\_INTERVAL] = 4000, [DEVCONF\_RTR\_SOLICIT\_DELAY] = 1000, [DEVCONF\_USE\_TEMPADDR] = -1, [DEVCONF\_TEMP\_VALID\_LFT] = 604800, [DEVCONF\_TEMP\_PREFERED\_LFT] = 86400, [DEVCONF\_REGEN\_MAX\_RETRY] = 3, [DEVCONF\_MAX\_DESYNC\_FACTOR] = 600, [DEVCONF\_MAX\_ADDRESSES] = 16, [DEVCONF\_FORCE\_MLD\_VERSION] = 0, [DEVCONF\_ACCEPT\_RA\_DEFRTR] = 1, [DEVCONF\_ACCEPT\_RA\_PINFO] = 1, [DEVCONF\_ACCEPT\_RA\_RTR\_PREF] = 0, [DEVCONF\_RTR\_PROBE\_INTERVAL] = 0, [DEVCONF\_ACCEPT\_RA\_RT\_INFO\_MAX\_PLEN] = 0, [DEVCONF\_PROXY\_NDP] = 0, [DEVCONF\_OPTIMISTIC\_DAD] = 0, [DEVCONF\_ACCEPT\_SOURCE\_ROUTE] = 0, [DEVCONF\_MC\_FORWARDING] = 0, [DEVCONF\_DISABLE\_IPV6] = 0, [DEVCONF\_ACCEPT\_DAD] = -1, [DEVCONF\_FORCE\_TLLAO] = 0, [DEVCONF\_NDISC\_NOTIFY] = 0, [DEVCONF\_MLDV1\_UNSOLICITED\_REPORT\_INTERVAL] = 10000, [DEVCONF\_MLDV2\_UNSOLICITED\_REPORT\_INTERVAL] = 1000, ...]], [{nla\_len=300, nla\_type=IFLA\_INET6\_STATS}, [[IPSTATS\_MIB\_NUM] = 37, [IPSTATS\_MIB\_INPKTS] = 0, [IPSTATS\_MIB\_INOCTETS] = 0, [IPSTATS\_MIB\_INDELIVERS] = 0, [IPSTATS\_MIB\_OUTFORWDATAGRAMS] = 0, [IPSTATS\_MIB\_OUTPKTS] = 0, [IPSTATS\_MIB\_OUTOCTETS] = 0, [IPSTATS\_MIB\_INHDRERRORS] = 0, [IPSTATS\_MIB\_INTOOBIGERRORS] = 0, [IPSTATS\_MIB\_INNOROUTES] = 0, [IPSTATS\_MIB\_INADDRERRORS] = 0, [IPSTATS\_MIB\_INUNKNOWNPROTOS] = 0, [IPSTATS\_MIB\_INTRUNCATEDPKTS] = 0, [IPSTATS\_MIB\_INDISCARDS] = 0, [IPSTATS\_MIB\_OUTDISCARDS] = 0, [IPSTATS\_MIB\_OUTNOROUTES] = 0, [IPSTATS\_MIB\_REASMTIMEOUT] = 0, [IPSTATS\_MIB\_REASMREQDS] = 0, [IPSTATS\_MIB\_REASMOKS] = 0, [IPSTATS\_MIB\_REASMFAILS] = 0, [IPSTATS\_MIB\_FRAGOKS] = 0, [IPSTATS\_MIB\_FRAGFAILS] = 0, [IPSTATS\_MIB\_FRAGCREATES] = 0, [IPSTATS\_MIB\_INMCASTPKTS] = 0, [IPSTATS\_MIB\_OUTMCASTPKTS] = 0, [IPSTATS\_MIB\_INBCASTPKTS] = 0, [IPSTATS\_MIB\_OUTBCASTPKTS] = 0, [IPSTATS\_MIB\_INMCASTOCTETS] = 0, [IPSTATS\_MIB\_OUTMCASTOCTETS] = 0, [IPSTATS\_MIB\_INBCASTOCTETS] = 0, [IPSTATS\_MIB\_OUTBCASTOCTETS] = 0, [IPSTATS\_MIB\_CSUMERRORS] = 0, ...]], [{nla\_len=52, nla\_type=IFLA\_INET6\_ICMP6STATS}, [[ICMP6\_MIB\_NUM] = 6, [ICMP6\_MIB\_INMSGS] = 0, [ICMP6\_MIB\_INERRORS] = 0, [ICMP6\_MIB\_OUTMSGS] = 0, [ICMP6\_MIB\_OUTERRORS] = 0, [ICMP6\_MIB\_CSUMERRORS] = 0]], [{nla\_len=20, nla\_type=IFLA\_INET6\_TOKEN}, inet\_pton(AF\_INET6, "::")], [{nla\_len=5, nla\_type=IFLA\_INET6\_ADDR\_GEN\_MODE}, IN6\_ADDR\_GEN\_MODE\_EUI64]]]]]]], [{nlmsg\_len=1416, nlmsg\_type=RTM\_NEWLINK, nlmsg\_flags=NLM\_F\_MULTI, nlmsg\_seq=1735289160, nlmsg\_pid=65231}, {ifi\_family=AF\_UNSPEC, ifi\_type=ARPHRD\_ETHER, ifi\_index=if\_nametoindex("eth0"), ifi\_flags=IFF\_UP|IFF\_BROADCAST|IFF\_RUNNING|IFF\_MULTICAST|IFF\_LOWER\_UP, ifi\_change=0}, [[{nla\_len=9, nla\_type=IFLA\_IFNAME}, "eth0"], [{nla\_len=8, nla\_type=IFLA\_TXQLEN}, 1000], [{nla\_len=5, nla\_type=IFLA\_OPERSTATE}, 6], [{nla\_len=5, nla\_type=IFLA\_LINKMODE}, 0], [{nla\_len=8, nla\_type=IFLA\_MTU}, 1280], [{nla\_len=8, nla\_type=IFLA\_MIN\_MTU}, 68], [{nla\_len=8, nla\_type=IFLA\_MAX\_MTU}, 65521], [{nla\_len=8, nla\_type=IFLA\_GROUP}, 0], [{nla\_len=8, nla\_type=IFLA\_PROMISCUITY}, 0], [{nla\_len=8, nla\_type=IFLA\_NUM\_TX\_QUEUES}, 64], [{nla\_len=8, nla\_type=IFLA\_GSO\_MAX\_SEGS}, 65535], [{nla\_len=8, nla\_type=IFLA\_GSO\_MAX\_SIZE}, 62780], [{nla\_len=8, nla\_type=IFLA\_NUM\_RX\_QUEUES}, 64], [{nla\_len=5, nla\_type=IFLA\_CARRIER}, 1], [{nla\_len=7, nla\_type=IFLA\_QDISC}, "mq"], [{nla\_len=8, nla\_type=IFLA\_CARRIER\_CHANGES}, 3], [{nla\_len=8, nla\_type=IFLA\_CARRIER\_UP\_COUNT}, 2], [{nla\_len=8, nla\_type=IFLA\_CARRIER\_DOWN\_COUNT}, 1], [{nla\_len=5, nla\_type=IFLA\_PROTO\_DOWN}, 0], [{nla\_len=36, nla\_type=IFLA\_MAP}, {mem\_start=0, mem\_end=0, base\_addr=0, irq=0, dma=0, port=0}], [{nla\_len=10, nla\_type=IFLA\_ADDRESS}, 00:15:5d:0d:0c:16], [{nla\_len=10, nla\_type=IFLA\_BROADCAST}, ff:ff:ff:ff:ff:ff], [{nla\_len=196, nla\_type=IFLA\_STATS64}, {rx\_packets=57962, tx\_packets=17153, rx\_bytes=68180373, tx\_bytes=5095600, rx\_errors=0, tx\_errors=0, rx\_dropped=0, tx\_dropped=0, multicast=2017, collisions=0, rx\_length\_errors=0, rx\_over\_errors=0, rx\_crc\_errors=0, rx\_frame\_errors=0, rx\_fifo\_errors=0, rx\_missed\_errors=0, tx\_aborted\_errors=0, tx\_carrier\_errors=0, tx\_fifo\_errors=0, tx\_heartbeat\_errors=0, tx\_window\_errors=0, rx\_compressed=0, tx\_compressed=0, rx\_nohandler=0}], [{nla\_len=100, nla\_type=IFLA\_STATS}, {rx\_packets=57962, tx\_packets=17153, rx\_bytes=68180373, tx\_bytes=5095600, rx\_errors=0, tx\_errors=0, rx\_dropped=0, tx\_dropped=0, multicast=2017, collisions=0, rx\_length\_errors=0, rx\_over\_errors=0, rx\_crc\_errors=0, rx\_frame\_errors=0, rx\_fifo\_errors=0, rx\_missed\_errors=0, tx\_aborted\_errors=0, tx\_carrier\_errors=0, tx\_fifo\_errors=0, tx\_heartbeat\_errors=0, tx\_window\_errors=0, rx\_compressed=0, tx\_compressed=0, rx\_nohandler=0}], [{nla\_len=12, nla\_type=IFLA\_XDP}, [{nla\_len=5, nla\_type=IFLA\_XDP\_ATTACHED}, XDP\_ATTACHED\_NONE]], [{nla\_len=10, nla\_type=IFLA\_PERM\_ADDRESS}, 00:15:5d:0d:0c:16], [{nla\_len=792, nla\_type=IFLA\_AF\_SPEC}, [[{nla\_len=136, nla\_type=AF\_INET}, [{nla\_len=132, nla\_type=IFLA\_INET\_CONF}, [[IPV4\_DEVCONF\_FORWARDING-1] = 1, [IPV4\_DEVCONF\_MC\_FORWARDING-1] = 0, [IPV4\_DEVCONF\_PROXY\_ARP-1] = 0, [IPV4\_DEVCONF\_ACCEPT\_REDIRECTS-1] = 1, [IPV4\_DEVCONF\_SECURE\_REDIRECTS-1] = 1, [IPV4\_DEVCONF\_SEND\_REDIRECTS-1] = 1, [IPV4\_DEVCONF\_SHARED\_MEDIA-1] = 1, [IPV4\_DEVCONF\_RP\_FILTER-1] = 2, [IPV4\_DEVCONF\_ACCEPT\_SOURCE\_ROUTE-1] = 0, [IPV4\_DEVCONF\_BOOTP\_RELAY-1] = 0, [IPV4\_DEVCONF\_LOG\_MARTIANS-1] = 0, [IPV4\_DEVCONF\_TAG-1] = 0, [IPV4\_DEVCONF\_ARPFILTER-1] = 0, [IPV4\_DEVCONF\_MEDIUM\_ID-1] = 0, [IPV4\_DEVCONF\_NOXFRM-1] = 0, [IPV4\_DEVCONF\_NOPOLICY-1] = 0, [IPV4\_DEVCONF\_FORCE\_IGMP\_VERSION-1] = 0, [IPV4\_DEVCONF\_ARP\_ANNOUNCE-1] = 0, [IPV4\_DEVCONF\_ARP\_IGNORE-1] = 0, [IPV4\_DEVCONF\_PROMOTE\_SECONDARIES-1] = 1, [IPV4\_DEVCONF\_ARP\_ACCEPT-1] = 0, [IPV4\_DEVCONF\_ARP\_NOTIFY-1] = 0, [IPV4\_DEVCONF\_ACCEPT\_LOCAL-1] = 0, [IPV4\_DEVCONF\_SRC\_VMARK-1] = 0, [IPV4\_DEVCONF\_PROXY\_ARP\_PVLAN-1] = 0, [IPV4\_DEVCONF\_ROUTE\_LOCALNET-1] = 0, [IPV4\_DEVCONF\_IGMPV2\_UNSOLICITED\_REPORT\_INTERVAL-1] = 10000, [IPV4\_DEVCONF\_IGMPV3\_UNSOLICITED\_REPORT\_INTERVAL-1] = 1000, [IPV4\_DEVCONF\_IGNORE\_ROUTES\_WITH\_LINKDOWN-1] = 0, [IPV4\_DEVCONF\_DROP\_UNICAST\_IN\_L2\_MULTICAST-1] = 0, [IPV4\_DEVCONF\_DROP\_GRATUITOUS\_ARP-1] = 0, [IPV4\_DEVCONF\_BC\_FORWARDING-1] = 0]]], [{nla\_len=652, nla\_type=AF\_INET6}, [[{nla\_len=8, nla\_type=IFLA\_INET6\_FLAGS}, IF\_RS\_SENT|IF\_READY], [{nla\_len=20, nla\_type=IFLA\_INET6\_CACHEINFO}, {max\_reasm\_len=65535, tstamp=83, reachable\_time=37160, retrans\_time=1000}], [{nla\_len=240, nla\_type=IFLA\_INET6\_CONF}, [[DEVCONF\_FORWARDING] = 0, [DEVCONF\_HOPLIMIT] = 64, [DEVCONF\_MTU6] = 1280, [DEVCONF\_ACCEPT\_RA] = 1, [DEVCONF\_ACCEPT\_REDIRECTS] = 1, [DEVCONF\_AUTOCONF] = 1, [DEVCONF\_DAD\_TRANSMITS] = 1, [DEVCONF\_RTR\_SOLICITS] = -1, [DEVCONF\_RTR\_SOLICIT\_INTERVAL] = 4000, [DEVCONF\_RTR\_SOLICIT\_DELAY] = 1000, [DEVCONF\_USE\_TEMPADDR] = 0, [DEVCONF\_TEMP\_VALID\_LFT] = 604800, [DEVCONF\_TEMP\_PREFERED\_LFT] = 86400, [DEVCONF\_REGEN\_MAX\_RETRY] = 3, [DEVCONF\_MAX\_DESYNC\_FACTOR] = 600, [DEVCONF\_MAX\_ADDRESSES] = 16, [DEVCONF\_FORCE\_MLD\_VERSION] = 0, [DEVCONF\_ACCEPT\_RA\_DEFRTR] = 1, [DEVCONF\_ACCEPT\_RA\_PINFO] = 1, [DEVCONF\_ACCEPT\_RA\_RTR\_PREF] = 0, [DEVCONF\_RTR\_PROBE\_INTERVAL] = 0, [DEVCONF\_ACCEPT\_RA\_RT\_INFO\_MAX\_PLEN] = 0, [DEVCONF\_PROXY\_NDP] = 0, [DEVCONF\_OPTIMISTIC\_DAD] = 0, [DEVCONF\_ACCEPT\_SOURCE\_ROUTE] = 0, [DEVCONF\_MC\_FORWARDING] = 0, [DEVCONF\_DISABLE\_IPV6] = 0, [DEVCONF\_ACCEPT\_DAD] = 1, [DEVCONF\_FORCE\_TLLAO] = 0, [DEVCONF\_NDISC\_NOTIFY] = 0, [DEVCONF\_MLDV1\_UNSOLICITED\_REPORT\_INTERVAL] = 10000, [DEVCONF\_MLDV2\_UNSOLICITED\_REPORT\_INTERVAL] = 1000, ...]], [{nla\_len=300, nla\_type=IFLA\_INET6\_STATS}, [[IPSTATS\_MIB\_NUM] = 37, [IPSTATS\_MIB\_INPKTS] = 869, [IPSTATS\_MIB\_INOCTETS] = 84061, [IPSTATS\_MIB\_INDELIVERS] = 1, [IPSTATS\_MIB\_OUTFORWDATAGRAMS] = 0, [IPSTATS\_MIB\_OUTPKTS] = 22, [IPSTATS\_MIB\_OUTOCTETS] = 1404, [IPSTATS\_MIB\_INHDRERRORS] = 0, [IPSTATS\_MIB\_INTOOBIGERRORS] = 0, [IPSTATS\_MIB\_INNOROUTES] = 0, [IPSTATS\_MIB\_INADDRERRORS] = 0, [IPSTATS\_MIB\_INUNKNOWNPROTOS] = 0, [IPSTATS\_MIB\_INTRUNCATEDPKTS] = 0, [IPSTATS\_MIB\_INDISCARDS] = 0, [IPSTATS\_MIB\_OUTDISCARDS] = 0, [IPSTATS\_MIB\_OUTNOROUTES] = 0, [IPSTATS\_MIB\_REASMTIMEOUT] = 0, [IPSTATS\_MIB\_REASMREQDS] = 0, [IPSTATS\_MIB\_REASMOKS] = 0, [IPSTATS\_MIB\_REASMFAILS] = 0, [IPSTATS\_MIB\_FRAGOKS] = 0, [IPSTATS\_MIB\_FRAGFAILS] = 0, [IPSTATS\_MIB\_FRAGCREATES] = 0, [IPSTATS\_MIB\_INMCASTPKTS] = 869, [IPSTATS\_MIB\_OUTMCASTPKTS] = 22, [IPSTATS\_MIB\_INBCASTPKTS] = 0, [IPSTATS\_MIB\_OUTBCASTPKTS] = 0, [IPSTATS\_MIB\_INMCASTOCTETS] = 84061, [IPSTATS\_MIB\_OUTMCASTOCTETS] = 1404, [IPSTATS\_MIB\_INBCASTOCTETS] = 0, [IPSTATS\_MIB\_OUTBCASTOCTETS] = 0, [IPSTATS\_MIB\_CSUMERRORS] = 0, ...]], [{nla\_len=52, nla\_type=IFLA\_INET6\_ICMP6STATS}, [[ICMP6\_MIB\_NUM] = 6, [ICMP6\_MIB\_INMSGS] = 1, [ICMP6\_MIB\_INERRORS] = 0, [ICMP6\_MIB\_OUTMSGS] = 22, [ICMP6\_MIB\_OUTERRORS] = 0, [ICMP6\_MIB\_CSUMERRORS] = 0]], [{nla\_len=20, nla\_type=IFLA\_INET6\_TOKEN}, inet\_pton(AF\_INET6, "::")], [{nla\_len=5, nla\_type=IFLA\_INET6\_ADDR\_GEN\_MODE}, IN6\_ADDR\_GEN\_MODE\_EUI64]]]]], [{nla\_len=41, nla\_type=IFLA\_PARENT\_DEV\_NAME}, "d8ec28a9-e033-4aea-b175-8e525afb"...], [{nla\_len=10, nla\_type=IFLA\_PARENT\_DEV\_BUS\_NAME}, "vmbus"]]]], iov\_len=4096}], msg\_iovlen=1, msg\_controllen=0, msg\_flags=0}, 0) = 2764  recvmsg(9, {msg\_name={sa\_family=AF\_NETLINK, nl\_pid=0, nl\_groups=00000000}, msg\_namelen=12, msg\_iov=[{iov\_base=[{nlmsg\_len=20, nlmsg\_type=NLMSG\_DONE, nlmsg\_flags=NLM\_F\_MULTI, nlmsg\_seq=1735289160, nlmsg\_pid=65231}, 0], iov\_len=4096}], msg\_iovlen=1, msg\_controllen=0, msg\_flags=0}, 0) = 20  sendto(9, [{nlmsg\_len=20, nlmsg\_type=RTM\_GETADDR, nlmsg\_flags=NLM\_F\_REQUEST|NLM\_F\_DUMP, nlmsg\_seq=1735289161, nlmsg\_pid=0}, {ifa\_family=AF\_UNSPEC, ...}], 20, 0, {sa\_family=AF\_NETLINK, nl\_pid=0, nl\_groups=00000000}, 12) = 20  recvmsg(9, {msg\_name={sa\_family=AF\_NETLINK, nl\_pid=0, nl\_groups=00000000}, msg\_namelen=12, msg\_iov=[{iov\_base=[[{nlmsg\_len=76, nlmsg\_type=RTM\_NEWADDR, nlmsg\_flags=NLM\_F\_MULTI, nlmsg\_seq=1735289161, nlmsg\_pid=65231}, {ifa\_family=AF\_INET, ifa\_prefixlen=8, ifa\_flags=IFA\_F\_PERMANENT, ifa\_scope=RT\_SCOPE\_HOST, ifa\_index=if\_nametoindex("lo")}, [[{nla\_len=8, nla\_type=IFA\_ADDRESS}, inet\_addr("127.0.0.1")], [{nla\_len=8, nla\_type=IFA\_LOCAL}, inet\_addr("127.0.0.1")], [{nla\_len=7, nla\_type=IFA\_LABEL}, "lo"], [{nla\_len=8, nla\_type=IFA\_FLAGS}, IFA\_F\_PERMANENT], [{nla\_len=20, nla\_type=IFA\_CACHEINFO}, {ifa\_prefered=4294967295, ifa\_valid=4294967295, cstamp=27, tstamp=27}]]], [{nlmsg\_len=88, nlmsg\_type=RTM\_NEWADDR, nlmsg\_flags=NLM\_F\_MULTI, nlmsg\_seq=1735289161, nlmsg\_pid=65231}, {ifa\_family=AF\_INET, ifa\_prefixlen=20, ifa\_flags=IFA\_F\_PERMANENT, ifa\_scope=RT\_SCOPE\_UNIVERSE, ifa\_index=if\_nametoindex("eth0")}, [[{nla\_len=8, nla\_type=IFA\_ADDRESS}, inet\_addr("172.20.92.221")], [{nla\_len=8, nla\_type=IFA\_LOCAL}, inet\_addr("172.20.92.221")], [{nla\_len=8, nla\_type=IFA\_BROADCAST}, inet\_addr("172.20.95.255")], [{nla\_len=9, nla\_type=IFA\_LABEL}, "eth0"], [{nla\_len=8, nla\_type=IFA\_FLAGS}, IFA\_F\_PERMANENT], [{nla\_len=20, nla\_type=IFA\_CACHEINFO}, {ifa\_prefered=4294967295, ifa\_valid=4294967295, cstamp=83, tstamp=83}]]]], iov\_len=4096}], msg\_iovlen=1, msg\_controllen=0, msg\_flags=0}, 0) = 164  recvmsg(9, {msg\_name={sa\_family=AF\_NETLINK, nl\_pid=0, nl\_groups=00000000}, msg\_namelen=12, msg\_iov=[{iov\_base=[[{nlmsg\_len=72, nlmsg\_type=RTM\_NEWADDR, nlmsg\_flags=NLM\_F\_MULTI, nlmsg\_seq=1735289161, nlmsg\_pid=65231}, {ifa\_family=AF\_INET6, ifa\_prefixlen=128, ifa\_flags=IFA\_F\_PERMANENT, ifa\_scope=RT\_SCOPE\_HOST, ifa\_index=if\_nametoindex("lo")}, [[{nla\_len=20, nla\_type=IFA\_ADDRESS}, inet\_pton(AF\_INET6, "::1")], [{nla\_len=20, nla\_type=IFA\_CACHEINFO}, {ifa\_prefered=4294967295, ifa\_valid=4294967295, cstamp=27, tstamp=27}], [{nla\_len=8, nla\_type=IFA\_FLAGS}, IFA\_F\_PERMANENT]]], [{nlmsg\_len=72, nlmsg\_type=RTM\_NEWADDR, nlmsg\_flags=NLM\_F\_MULTI, nlmsg\_seq=1735289161, nlmsg\_pid=65231}, {ifa\_family=AF\_INET6, ifa\_prefixlen=64, ifa\_flags=IFA\_F\_PERMANENT, ifa\_scope=RT\_SCOPE\_LINK, ifa\_index=if\_nametoindex("eth0")}, [[{nla\_len=20, nla\_type=IFA\_ADDRESS}, inet\_pton(AF\_INET6, "fe80::215:5dff:fe0d:c16")], [{nla\_len=20, nla\_type=IFA\_CACHEINFO}, {ifa\_prefered=4294967295, ifa\_valid=4294967295, cstamp=83, tstamp=83}], [{nla\_len=8, nla\_type=IFA\_FLAGS}, IFA\_F\_PERMANENT]]]], iov\_len=4096}], msg\_iovlen=1, msg\_controllen=0, msg\_flags=0}, 0) = 144  recvmsg(9, {msg\_name={sa\_family=AF\_NETLINK, nl\_pid=0, nl\_groups=00000000}, msg\_namelen=12, msg\_iov=[{iov\_base=[{nlmsg\_len=20, nlmsg\_type=NLMSG\_DONE, nlmsg\_flags=NLM\_F\_MULTI, nlmsg\_seq=1735289161, nlmsg\_pid=65231}, 0], iov\_len=4096}], msg\_iovlen=1, msg\_controllen=0, msg\_flags=0}, 0) = 20  close(9) = 0  socket(AF\_INET, SOCK\_STREAM|SOCK\_CLOEXEC, IPPROTO\_TCP) = 9  setsockopt(9, SOL\_SOCKET, SO\_REUSEADDR, [1], 4) = 0  bind(9, {sa\_family=AF\_INET, sin\_port=htons(5556), sin\_addr=inet\_addr("127.0.0.1")}, 16) = 0  listen(9, 100) = 0  getsockname(9, {sa\_family=AF\_INET, sin\_port=htons(5556), sin\_addr=inet\_addr("127.0.0.1")}, [128 => 16]) = 0  getsockname(9, {sa\_family=AF\_INET, sin\_port=htons(5556), sin\_addr=inet\_addr("127.0.0.1")}, [128 => 16]) = 0  getpid() = 65231  write(6, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  write(8, "\1\0\0\0\0\0\0\0", 8) = 8  newfstatat(1, "", {st\_mode=S\_IFCHR|0620, st\_rdev=makedev(0x88, 0x12), ...}, AT\_EMPTY\_PATH) = 0  write(1, "Ok: 65262\n", 10) = 10  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 1 (in [0], left {tv\_sec=0, tv\_nsec=0})  read(0, "create 2 1\n", 1024) = 11  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  getpid() = 65231  write(6, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  write(1, "Ok: 65313\n", 10) = 10  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 1 (in [0], left {tv\_sec=0, tv\_nsec=0})  read(0, "create 3 2\n", 1024) = 11  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  getpid() = 65231  write(6, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  write(1, "Ok: 65357\n", 10) = 10  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 1 (in [0], left {tv\_sec=0, tv\_nsec=0})  read(0, "create 4 3\n", 1024) = 11  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  getpid() = 65231  write(6, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  write(1, "Ok: 65401\n", 10) = 10  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 1 (in [0], left {tv\_sec=0, tv\_nsec=0})  read(0, "ping 4\n", 1024) = 7  write(1, "Ok: 1\n", 6) = 6  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  write(1, "Heartbeat: node 3 is unavailable"..., 37) = 37  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  write(1, "Heartbeat: node 2 is unavailable"..., 37) = 37  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  write(1, "Heartbeat: node 4 is unavailable"..., 37) = 37  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 1 (in [0], left {tv\_sec=0, tv\_nsec=0})  read(0, "ping 4\n", 1024) = 7  write(1, "Ok: 0\n", 6) = 6  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 1 ([{fd=8, revents=POLLIN}])  getpid() = 65231  read(8, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 1 (in [0], left {tv\_sec=0, tv\_nsec=0})  read(0, "heartbeat 50000\n", 1024) = 16  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  getpid() = 65231  write(6, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  write(6, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  write(6, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  getpid() = 65231  write(6, "\1\0\0\0\0\0\0\0", 8) = 8  getpid() = 65231  write(6, "\1\0\0\0\0\0\0\0", 8) = 8  write(1, "Ok\n", 3) = 3  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 1 (in [0], left {tv\_sec=0, tv\_nsec=0})  read(0, "ping 4\n", 1024) = 7  write(1, "Ok: 1\n", 6) = 6  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 0 (Timeout)  clock\_nanosleep(CLOCK\_REALTIME, 0, {tv\_sec=0, tv\_nsec=10000000}, NULL) = 0  getpid() = 65231  poll([{fd=8, events=POLLIN}], 1, 0) = 0 (Timeout)  pselect6(1, [0], NULL, NULL, {tv\_sec=0, tv\_nsec=0}, NULL) = 1 (in [0], left {tv\_sec=0, tv\_nsec=0})  read(0, "exit\n", 1024) = 5  exit\_group(0) = ?  +++ exited with 0 +++ |

**Выводы**

Интересно было поработать и разобраться в zmq