Creating processes in C/C++

What we use
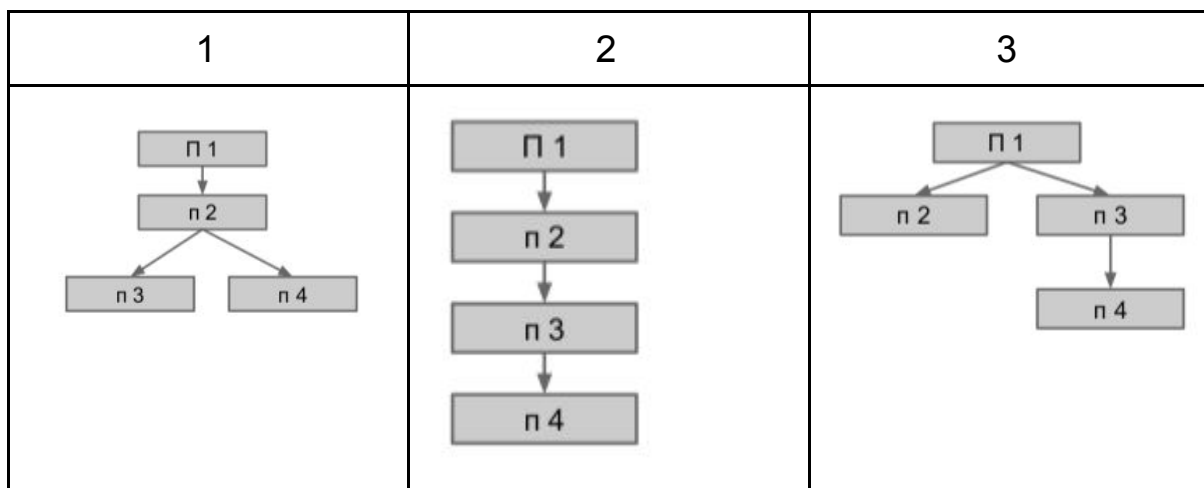
#include <unistd.h>

What we have

`pid_t  pid;`	// type for describing PID (Process IDs)
`pid = fork();`	// function for creating child process
`wait(&int);`	// waiting child process finish
// function for getting processes IDs	
`pid = getpid();`	// current PID
`ppid = getppid();`	// parents PID

Our tasks for homework

Create a different process structures (with printing PID and PPID):

1	2	3

Helpful links

- https://en.wikibooks.org/wiki/C_Programming/POSIX_Reference/unistd.h
- https://www.geeksforgeeks.org/getppid-getpid-linux/