#include<stdio.h>

#include<stdlib.h>

#include<unistd.h>

#include<string.h>

int main(){

int fd[2];

if(pipe(fd)==-1){

perror("Pipe creation failed");

exit(EXIT\_FAILURE);

}

pid\_t pid = fork();

if(pid==-1){

perror("Fork failed");

exit(EXIT\_FAILURE);

}

if(pid==0){

close(fd[0]);

char message[]="12345\n";

write(fd[1],message,sizeof(message));

close(fd[1]);

}

else{

char temp;

close(fd[1]);

char num[100];

read(fd[0],num,sizeof(num));

int n = strlen(num);

for (int i = 0;i<n/2;i++) {

temp=num[i];

num[i]=num[n-i-1];

num[n-i-1]=temp;

}

printf("Parent received : %s\n",num);

close(fd[0]);

}

return 0;