

In-Class and Individual Activity (Bonus Questions)

1. Using a pipe, create a code in C where a parent transfer an array of integers of size 10 to a child process;
2. The array elements should be transferred one by one, i.e, the parent must write in the pipe a element at time;
3. The child must acknowledge the receipt of the last element by writing in the pipe the following message ("ACK").
4. 2.0 Bonus Marks to be added to the Midterm
5. Deadline: today at 5:00
6. How: Bring the code and run it for me.