

Real Time Systems, January 2024

Try the sample programs shown in the above lesson

Opened: Monday, 22 January 2024, 9:00 AM

Due: Friday, 2 February 2024, 11:59 PM







In the above lesson (titled "[Management of Processes \(continued\)](#)"), a few sample programs have been given. If necessary, make required modifications in those programs for making meaningful output, and try them.

Submit those programs (along with justification for their outputs).

Please note that your programs should be well-documented and properly indented for easy reading!

Submission status

Attempt number	This is attempt 1.		
Submission status	Submitted for grading		
Grading status	Not graded		
Time remaining	Assignment was submitted 3 days early		
Last modified	Tuesday, 30 January 2024, 11:50 PM		
Online text	<div><div></div><div>(49 words)</div></div> <div>Output :</div> <div>Hello World!</div> <div>0 //as i starts from 0</div> <div>2 //i is incremented twice, once after the previous printf() function call and once after the ...</div>		
File submissions	<div><div> forkN.c</div><div>30 January 2024, 11:49 PM</div></div> <div><div> program4.c</div><div>30 January 2024, 11:49 PM</div></div>		
Submission comments	<div> Comments (0)</div>		

Jump to...

[Child Processes execute different Programs ►](#)

You are logged in as 2023CSM011 SOUVIK_BANDYOPADHYAY (Log out)

[Reset user tour on this page](#)

RTSJAN2024

[Data retention summary](#)

[Get the mobile app](#)