

QUESTION 1 (05)

Write C-LOC to **ignore** these signals:

SIGINT , SIGFPE , SIGQUIT , SIGSTP , SIGHUP

QUESTION 2 (05)

Write a program in which you have to create a child process which child is in infinite loop. Parent process have to send a **kill signal** to it.

QUESTION 3 (05)

Write a program in which you have to create a function with name of “**mySignalHandler**”. In this function you have to print specified signal sent to the process. You have to handle these signals in it.

SIGINT , SIGFPE , SIGQUIT , SIGSTP , SIGHUP , SIGKILL

QUESTION 4 (10)

This task is related to **signal set** . For this you must be familiar with the functions on **slide#54**. You have to first block any of the above signals for some seconds and then deliver to the process.

QUESTION 5 (5)

CRONJOB: Create a simple .c file which prints some text on screen. You have to create a **crontab entry** which executes this file in working days (Mon-Fri) at 3:00 PM. 😊 😊 😊 →
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