

1. Write shell script for the following programs
 - a. Sum of two numbers taken from command line
 - b. Check if the number given in command line is positive or negative
 - c. Check if the current directory has any file whose name starts with nitt.
2. Sum of first n natural numbers, for a given n in command line.
3. Give your birthday as a number in the format DDMMYYYY. Compute the sum of all the numbers.
4. Get the marks of 5 students in a subject and allocate them the grade according to the following table.

Marks	Grade	Marks
90 \leq	AA	\leq 100
80 \leq	AB	<90
70 \leq	BB	<80
60 \leq	BC	<70
50 \leq	CC	<60
40 \leq	CD	<50
30 \leq	D	<40
	F	<30

5.