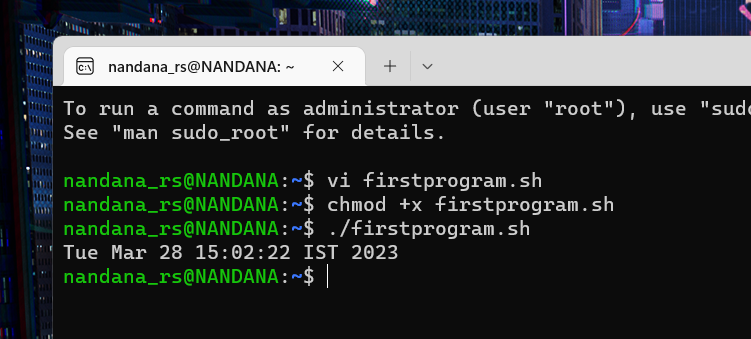
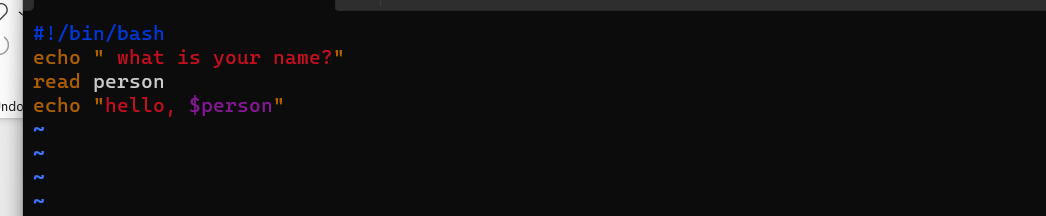
**i**

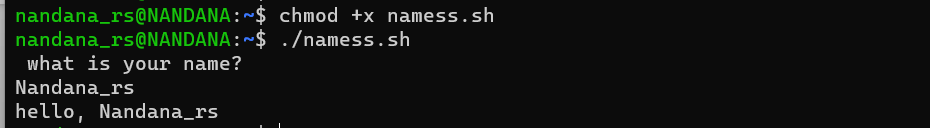
**EXAMPLE 1 : SHELL SCRIPT TO DISPLAY CURRENT TIME**



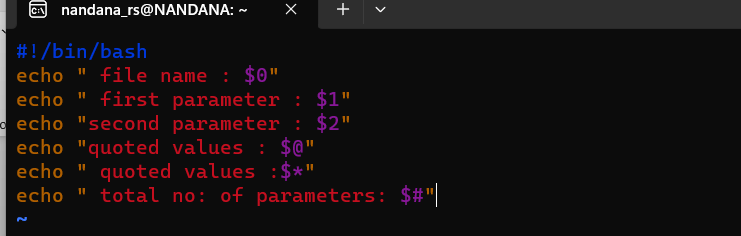
**EXAMPLE 2 : SHELL SCRIPT TO DISPLAY YOUR NAME**

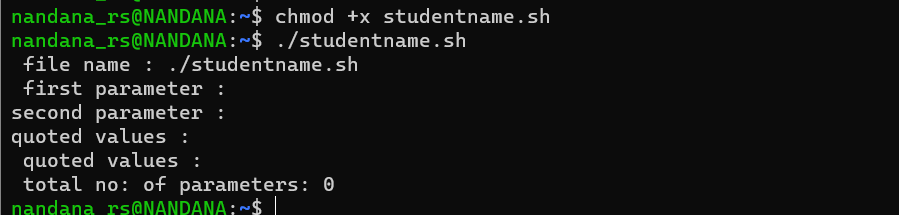






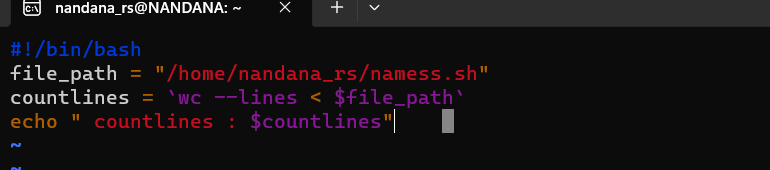
3.SHELL SCRIPT TO DEMONSTARTE VARIABLE

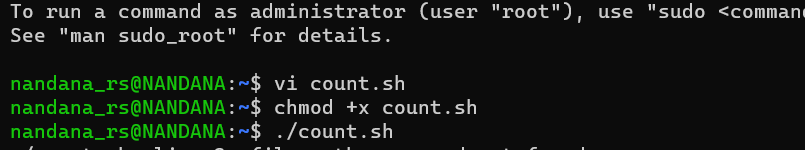




4. SHELL SCRIPT TO count lineea

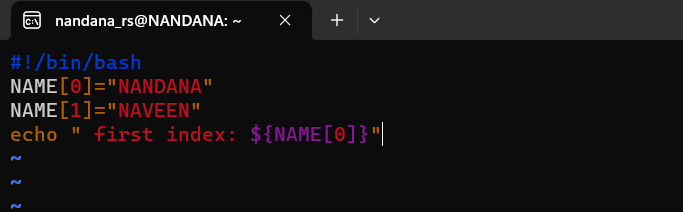


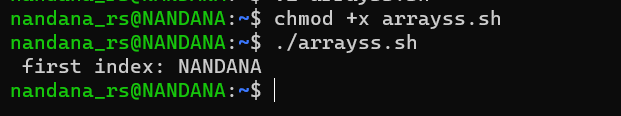




5.SHELL SCRIPT TO DISPLAY AN ARRAY



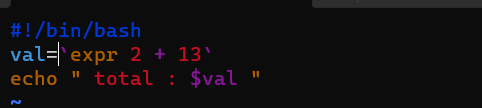


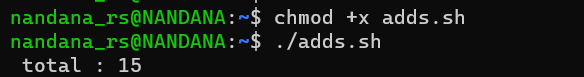


**Date : 3/4/2023**

**EXAMPLE 7: Shell Script to add two numbers**

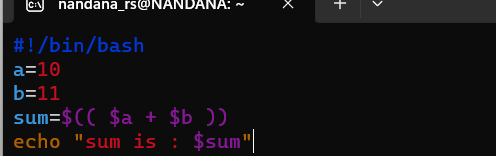
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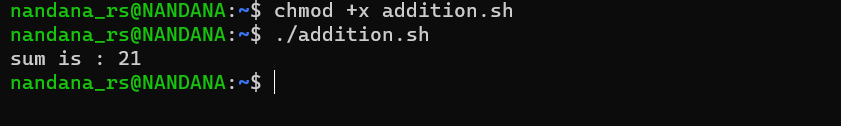
****

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**Write an example shell script to initialize 2 numeric variables.Then perform an addition operation on both values and store results in third variable**

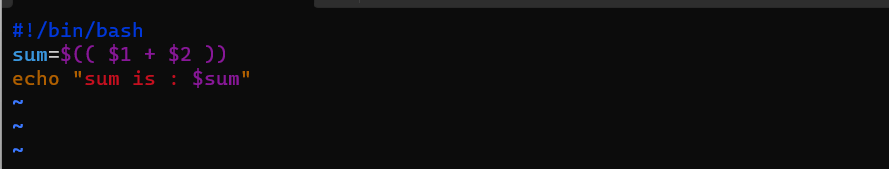
****

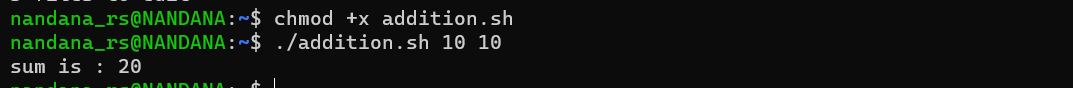
****

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**Shell script reads 2 numbers as command lines parameters and performs the addition operation**

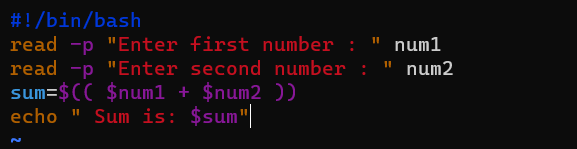
****

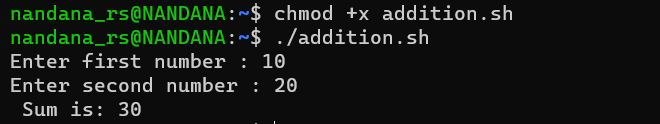
****

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**Shell script that input from user at run time. Then calculate sum of given numbers and calculator**

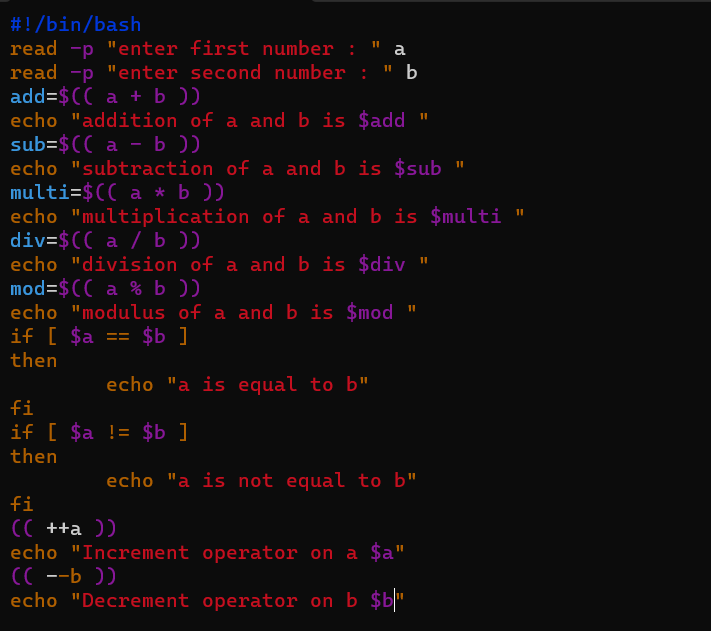
****

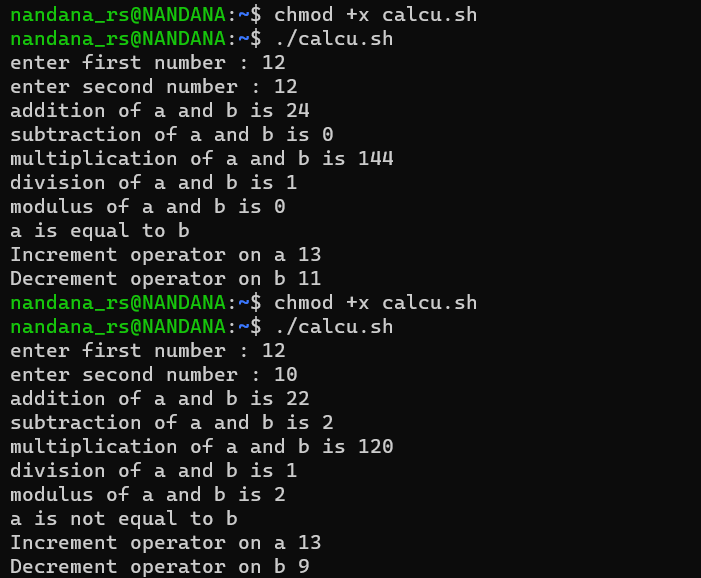
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**Calculator**

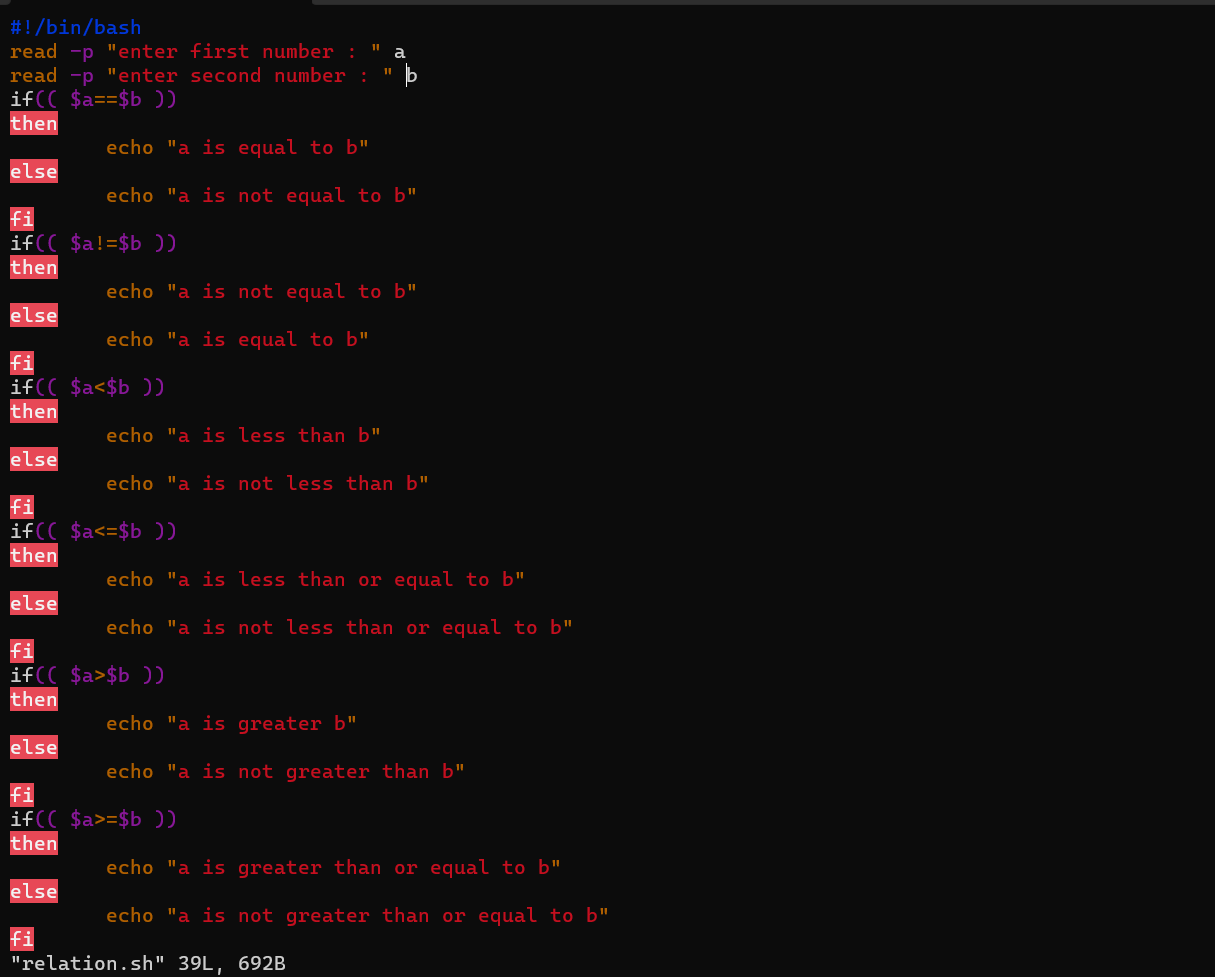
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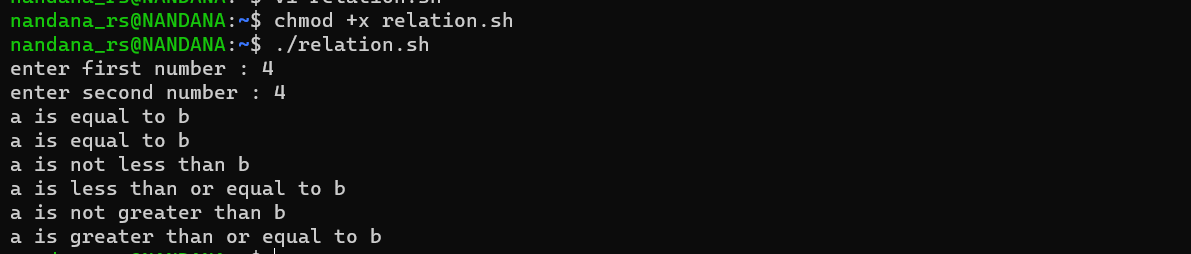
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**RELATIONAL OPERATORS**

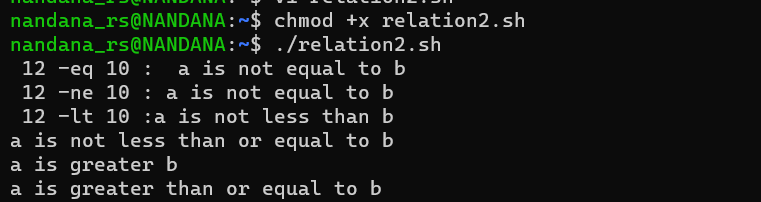
****

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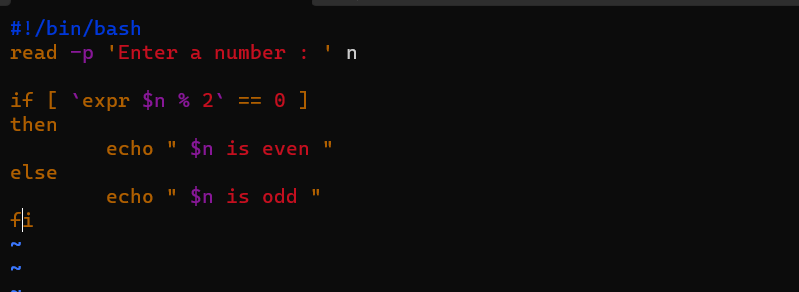
****

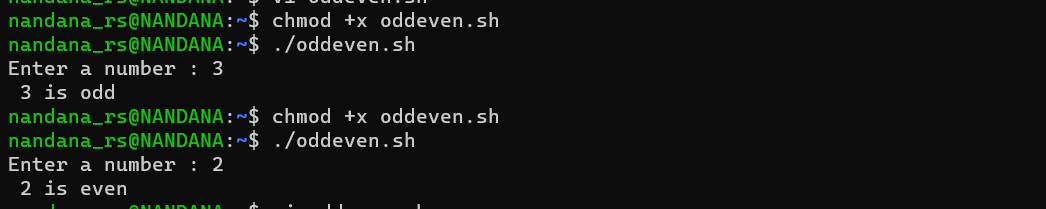
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**Shell script to display odd or even**

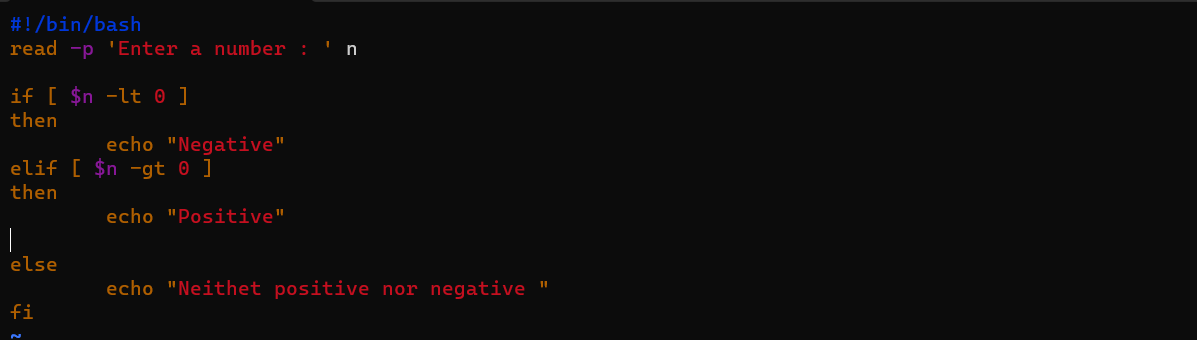
****

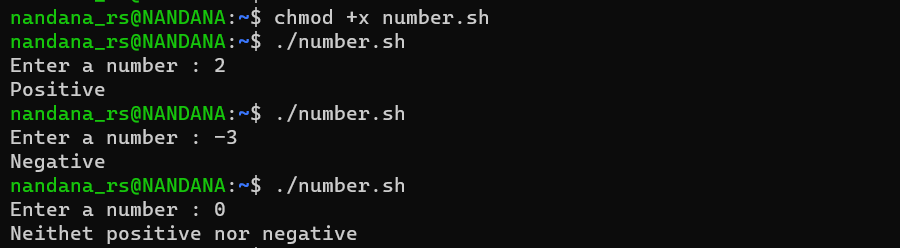
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**Shell script to demonstrate whether a number is positive or negative**

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