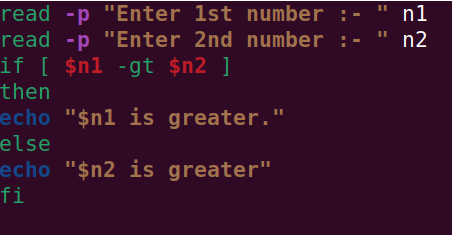
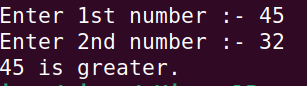
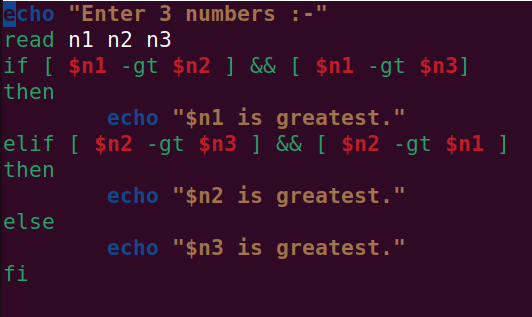
**CONDITIONAL STATEMENTS**

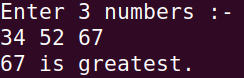
**1. Write a Shell Script to find maximum between two numbers.**



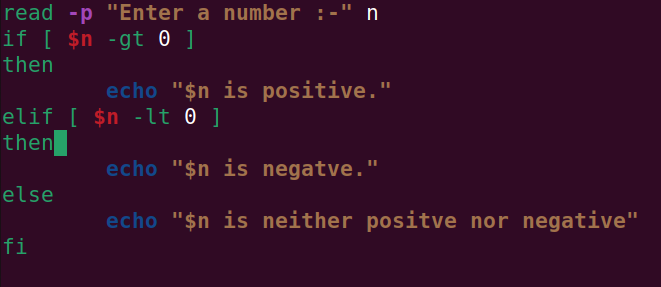


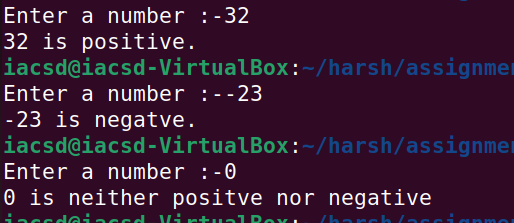
**2. Write a Shell Script to find maximum between three numbers.**

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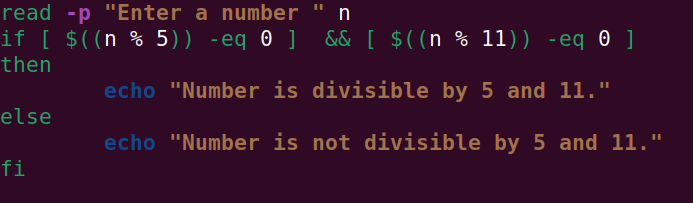
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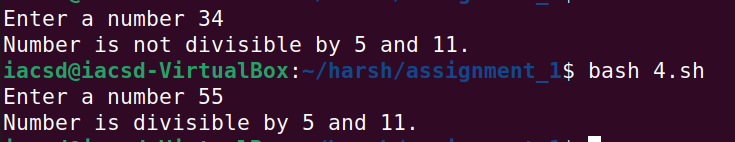
**3. Write a Shell Script to check whether a number is negative, positive or zero.**

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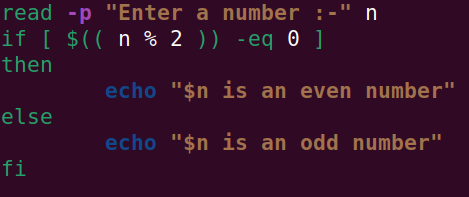
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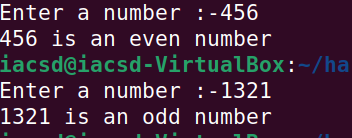
**4. Write a Shell Script to check whether a number is divisible by 5 and 11 or not.**

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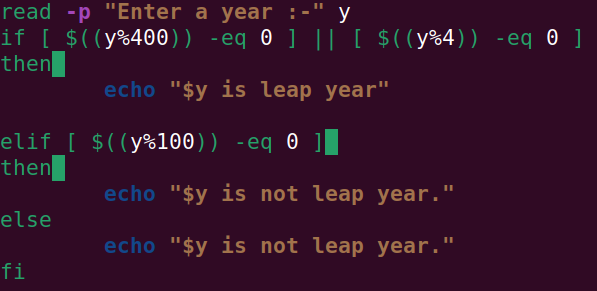
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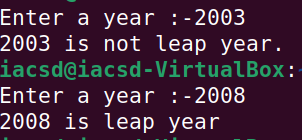
**5. Write a Shell Script to check whether a number is even or odd.**

****

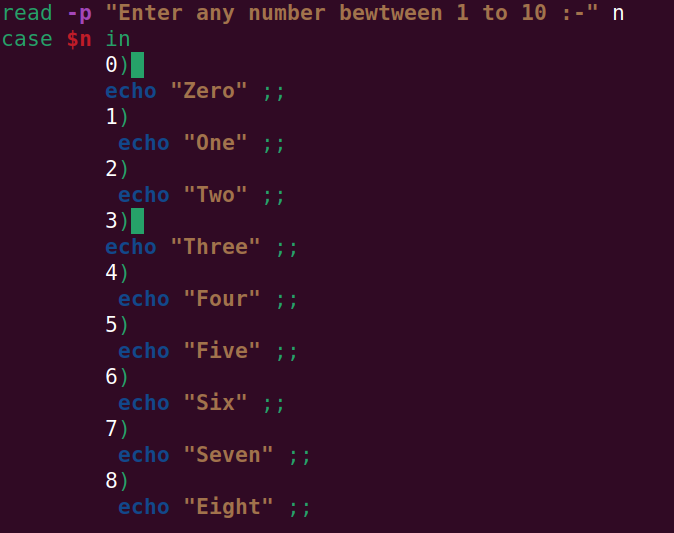
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**6. Write a Shell Script to check whether a year is leap year or not.**

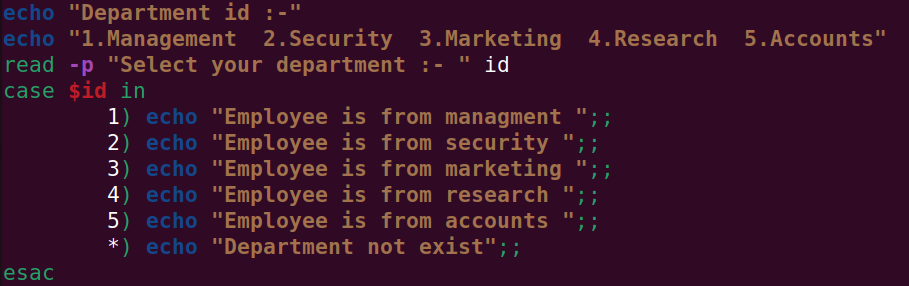
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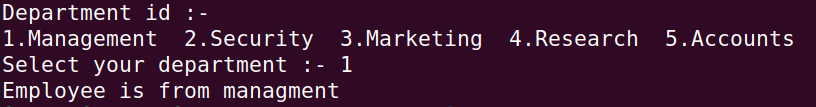
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**7. Shell Script to print number between 1 to 10 in character format using switch-case.**

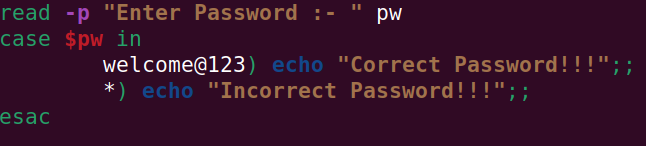
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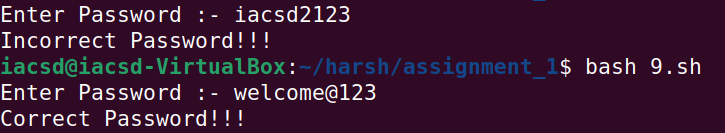
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**8. Shell Script to accept id from user to confirm department using switch-case.**

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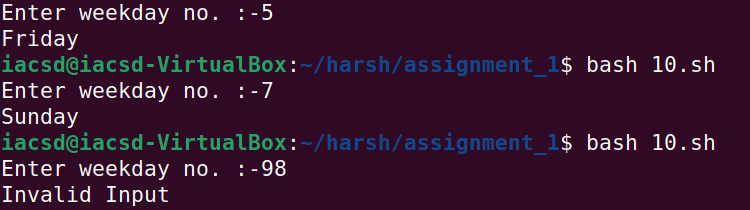
**9. Shell Script to check password is correct or incorrect using switch-case.**

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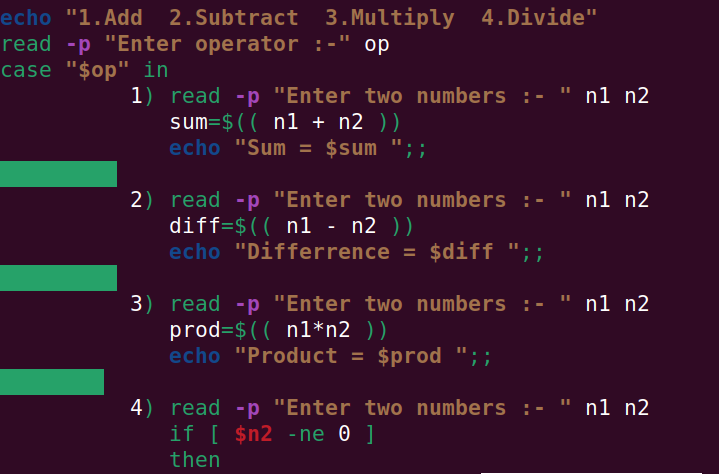
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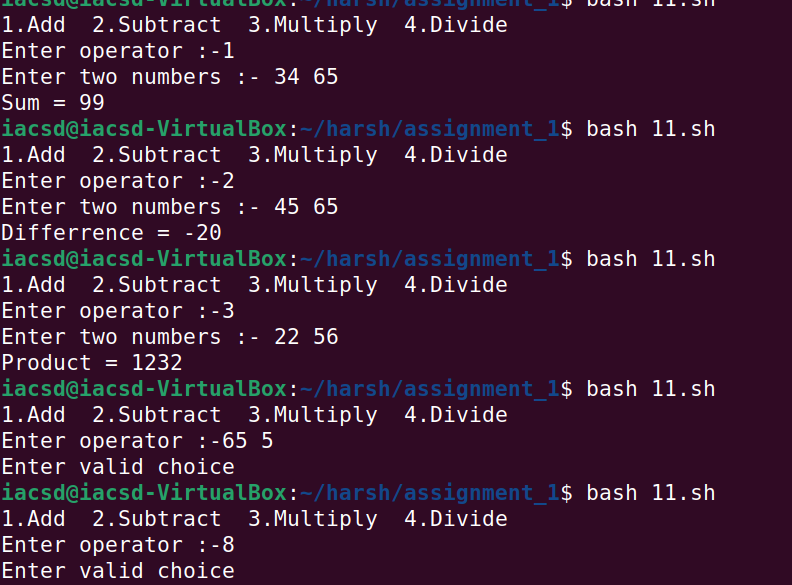
**10. Shell Script to print day of week using switch-case.**

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**11. Shell Script to create calculator using switch-case.**

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