

1. Write a program that shows text representation of a day in a week for a number input from 1 to 7. Print output in console.
For input 1, output should be *"Monday"*.
2. Write a program that shows text representation of a day in a week for a number input from 1 to 7. All other cases output a message explaining that input must be a number between 1 and 7.
For input 1, output should be *"Monday"*.
For input 10, output should be *"Input must be a number between 1 and 7"*.
3. Write a program that for a 1-7 number input (representing a day in a week) shows if that day is a *weekday* or *weekend*. All other cases output a message explaining that input must be a number between 1 and 7.
For input 2, output should be *"It's weekday"*.
For input 6, output should be *"It's weekend"*.
For input 12, output should be *"Input must be number between 1 and 7"*.
4. Write a program that for a 1-12 number input (representing a month in a year) shows that month's name. All other cases output a message explaining that input must be a number between 1 and 12.
For input 2, output should be *"February"*.
For input 6, output should be *"June"*.
For input 13, output should be *"Input must be a number between 1 and 12"*.
5. Write a program that for a 1-12 number input (representing a month in a year) shows what season it is. All inputs different from 1-12 output a message explaining that input must be a number between 1 and 12.
6. Write a program that for a string input of a grade from "A"- "F" outputs a proper info message about that grade in the following manner: A - "Good job", B - "Pretty good", C - "Passed", D - "Not so good", F - "Failed". Input different from letters A-F outputs a message "Unknown grade".