

## JS (Part 2)

### Practice Questions

Qs1. Create a number variable num with some value.  
Now, print “good” if the number is divisible by 10 and print “bad” if it is not.

Qs2. Take the user's name & age as input using prompts.  
Then return back the following statement to the user as an alert (by substituting their name & age) :  
**name** is **age** years old.

[Use template Literals to print this sentence]

Qs3. Write a switch statement to print the months in a quarter.  
Months in Quarter 1 : January, February, March  
Months in Quarter 2 : April, May, June  
Months in Quarter 3 : July, August, September  
Months in Quarter 4: October, November, December

[Use the number as the case value in switch]

Qs4. A string is a **golden string** if it starts with the character ‘A’ or ‘a’ and has a total length greater than 5.

For a given string print if it is golden or not.

Qs5. Write a program to find the largest of 3 numbers.

Qs6 (Bonus). Write a program to check if 2 numbers have the same last digit.  
Eg : 32 and 47852 have the same last digit i.e. 2

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