

Functions switch-case

Ex 1:

Write a function with switch-case.

The function receives a number and return string saying if the number given is even or odd.

Ex2:

Write a function with switch-case.

The function receives a number and return string saying if the number given is negative or positive.

Ex 3:

Write a function with switch-case.

The function receives one number, if the number is between 1 to 17, then the function will return the specific day, otherwise the function will return "please enter another number".

Ex 4:

Write a function with switch-case.

The function receives one number, if the number is between 1 to 12, then the function will return the specific month, otherwise the function will return "please enter another number".

Ex 5:

Write a function with switch-case.

The function receives a letter and has to check if the letter is a vowel or a consonant.

The vowel letters are : a,e,i,o,u,y and the rest of the letters a consonant.

Ex 6:

Write a function with switch-case.

The function receives a number between 0 to 100.

If the number is between 0 to 20, the function returns : "D".

If the function is between 21 to 55, the function returns : "C".

If the function is between 56 to 70, the function returns : "B".

If the function is between 71 to 90, the function returns : "A".

If the function is between 90 to 100, the function returns : "A+".

Ex 7:

Write a function with `switch-case`.

The function receives 3 parameters(2 integer numbers and number between 1 to 4).

number 1 -> addition

number 2 -> subtraction

number 3 -> division

number 4 -> multiplication

For example, if the third parameter is 4, the function returns the first parameter * the second parameter.

If the third parameter is 2, the function returns the first parameter - the second parameter.