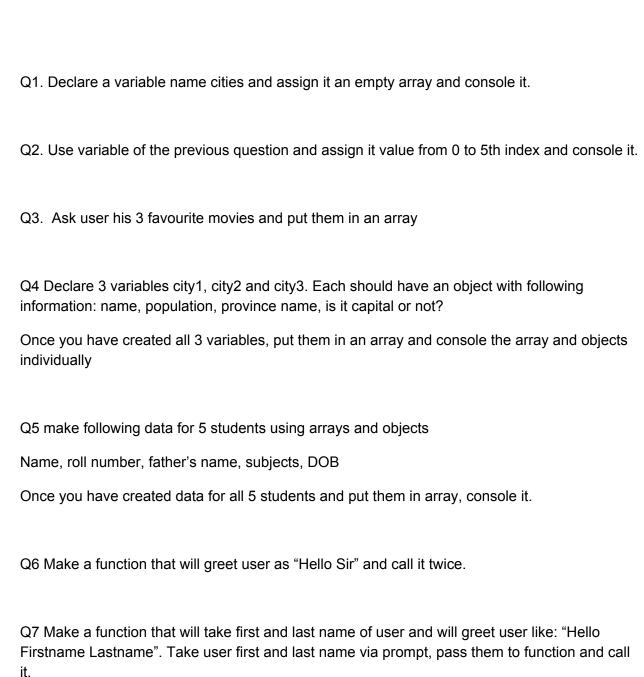
Object Array Functions



Q8 Make 5 functions that takes 2 params and console the values after applying following mathematical operations: + - * / %

Use all 5 functions and pass them different numbers

Q9 Make a function that will take a number and **return** its square

Q10 Here is the formula for pythagoras theorem:

$$H^2 = B^2 + P^2$$

Make a function that will take Base and Perpendicular and return square of hypotenuse

Q11 Make a function that takes username, roll number and favourite subject name (only 1) and return an object having all 3 informations.

Q12 Make a function that will take username and return as greeting "Happy Birthday username"

Q13 Formula is:
$$(a - b)^2 = a^2 - 2ab + b^2$$

Make a function that will take 2 params and console the solved value as per formula above

Q14 Formula is:
$$(a + b + c)^2 = a^2 + b^2 + c^2 + 2(ab + bc + ca)$$

Make a function that will take 3 params and console the solved value as per formula above

Q15 Make a function that finds area of a circle. Formula is: A = π r²

Where $\pi = 3.14$

Q16 Make a function that finds the circumference of a circle. Formula is: C = 2 π r where π = 3.14