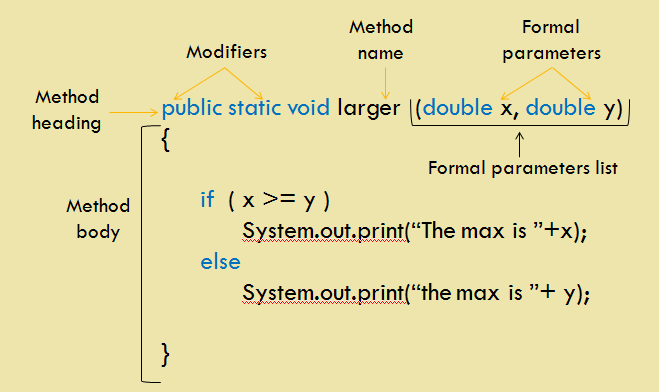
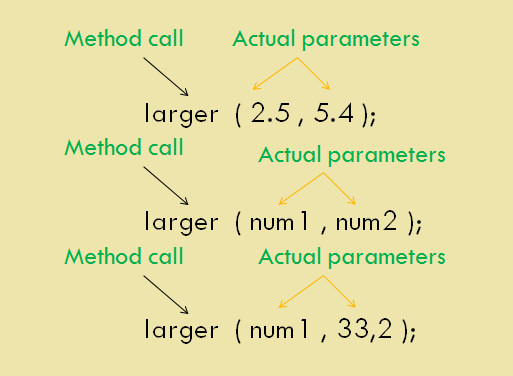
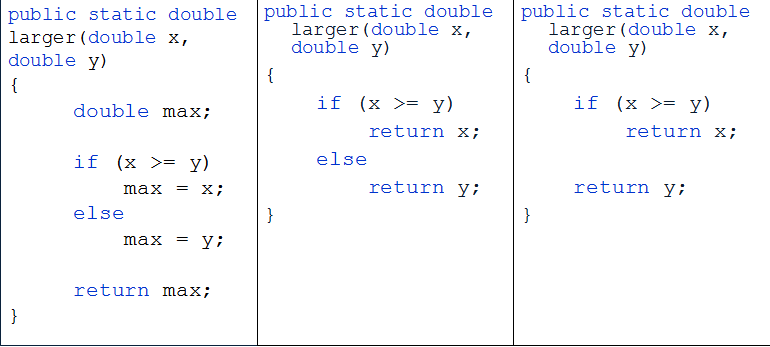
**EXAMPLES:**

* Write a method called **larger** that accepts two double parameters and

returns the larger of the two.



EXERCISES:

1. Write a method called **smallest** that accepts two integer parameters and returns the larger of the two.
2. Function **Voting** takes the age and return true or false.

If the age is above 18 he can vote, other wise they **cant** drive

1. Function **age** take the birth date and then calculate the age in year and the months and days for user and print them

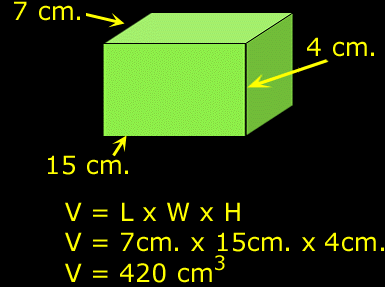
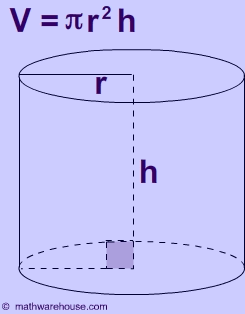
**Example :**

Enter your birth year : 1990

You are 24 years old

288 Months , 8640 days .

1. Write a method called **countA** that accepts a String parameter and returns the number of times the letter 'A' is found in the string.
2. Over loaded function volume to cal calculate the volume of cube and for cylinder and print the result.



Hit: