

1. Create a class named 'PrintNumber' to print various numbers of different datatypes by creating different methods with the same name 'println' having a parameter for each data type.
2. Create a class to print the area of a square and a rectangle. The class has two methods with the same name but different number of parameters. The method for printing area of rectangle has two parameters which are length and breadth respectively while the other method for printing area of square has one parameter which is side of square.
3. Create a class 'Degree' having a method 'getDegree' that prints "I got a degree". It has two subclasses namely 'Undergraduate' and 'Postgraduate' each having a method with the same name that prints "I am an Undergraduate" and "I am a Postgraduate" respectively. Call the method by creating an object of each of the three classes

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You will be defined not just by what you achieve, but by how you survive.

SHERYL SANDBERG, COO, FACEBOOK

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