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1 // Practice It 3.6
2 // http://practiceit.cs.washington.edu/problem/view/bjp4/chapter3/s6%2DparameterMysteryNumbers
3 // What is the output of the following program?
4 public class MysteryNumbers {
5     public static void main(String[] args) {
6         String one = "two";
7         String two = "three";
8         String three = "1";
9         int number = 20;
10
11         sentence(one, two, 3);           // three times two = 6
12         sentence(two, three, 14);       // 1 times three = 28
13         sentence(three, three, number + 1); // 1 times 1 = 42
14         sentence(three, two, 1);        // three times 1 = 2
15         sentence("eight", three, number / 2); // 1 times eight = 20
16     }
17
18     public static void sentence(String three, String one, int number) {
19         System.out.println(one + " times " + three + " = " + (number * 2));
20     }
21 }
```