```
public class Casino {
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19
             public static void main(String[] args) {
                       Player player = new Player("Gambler");
                       SlotMachine machine = new SlotMachine((Math.random() < 0.5) ? 5 : 10);</pre>
                      System.out.printf("Welcome, %s%n", player.getName());
System.out.printf("You will be using the %s machine today, which costs %d coins.",

(machine.getCost() == 10) ? "original" : "modded", machine.getCost());
                       int totalSpins = 0;
                       for (int spins = 0; player.getMoney() >= machine.getCost(); totalSpins = ++spins) {
                                 machine.pull();
                                 System.out.println(machine);
                                 player.setMoney(player.getMoney() - machine.getCost() + machine.calculate());
                                 if (machine.calculate() > 0)
                                          System.out.printf("HIT!!! You win %d coins!%n", machine.calculate());
                                           System.out.println("Too bad! No win on this pull.");
                                 System.out.printf("%s%n%n", player);
                       System.out.printf("GAME OVER! You were able to pull %d times before going broke",
totalSpins);
20 21 }
```