```
public class Lab2 {
    public static void main(String[]args){
        Game game = new Game("Game Title");

        game.title();
        game.setDifficulty("Easy");
        game.setNumberOfPlayers(1);

        System.out.println();
        System.out.println(game.getDifficulty());
        System.out.println(game.getNumberOfPlayers()+" player/s");
    }
}
```

```
public class Game {
  private String name;
  private String difficulty;
  private int numberOfPlayers;
  public Game(String Title){
    name=Title;
  }
  public void setName(String Title){
    name=Title;
  }
  public String getTitle(){
    return name;
  }
  public void title(){
    System.out.printf(getTitle());
  }
  //mutator
 public void setDifficulty(String name){
   difficulty = name;
 }
```

```
public void setNumberOfPlayers(int br){
   numberOfPlayers = br;
 }
 //accessor
 public String getDifficulty(){
   return difficulty;
 }
 public int getNumberOfPlayers(){
   return numberOfPlayers;
 }
}
Output - MobileApp (run)
       run:
       Game Title
       Easy
       l player/s
       BUILD SUCCESSFUL (total time: 0 seconds)
```