```
def review(self):
class Cheesecake (Dessert):
   def review(self):
   def review(self):
d1 = Cheesecake('Oreo Cheesecake', 'sweet and dense dessert')
d2 = Red velvet('Red Velvet cake')
d1.review()
print('======"")
d2.review()
print('======"")
```

```
class Player:
  database = {}
```

```
playerNo = 0
      return "Name:{}\nJerseyNo: {}".format(self.name, self.team, self.jerseyNo)
class FootballPlayer(Player):
      FootballPlayer.count += 1
      self.ID = str(FootballPlayer.count) + self.list[0] + self.list[1] + str(self.jerseyNo)
      Player.playerNo += 1
      self.k.append(str(FootballPlayer.count) + self.list[0] + self.list[1] + str(self.jerseyNo))
  def createPlayer(cls, name, team, jerseyNo, goal, date):
```

```
print("Number of players:", Player.playerNo)
print("Player Database:",Player.database)
p1 = FootballPlayer("Lionel Messi", "Barcelona", 10, 231)
print("----Details of the player----")
print(p1)
print("#########################")
p2 = FootballPlayer("Cristiano Ronaldo","Juventus",7,215)
print("-----Details of the player----")
print("###############################")
p3 = FootballPlayer.createPlayer("Miroslav Klose", "Lazio", 11,71, "11 Aug, 2014")
print("----Details of the player----")
print("############################")
print("Number of players:", Player.playerNo)
print("Player Database:",Player.database)
```