WEEK 4(29/09/2020)

Q.1) Player, average greater print it;

```
void getDetails() {
double avg() {
```

```
class playerMain(
   public static void main(String ss[]) {
        double plavg,p2avg;
        player1 p1 = new player1();
        player1 p2 = new player1();

        p1.getDetails();
        p1avg = p1.avg();
        p2avg = p2.avg();
        p1.avg();
        p2.avg();
        p2.yetDetails();
        p1.printDetails();
        p2.printDetails();

        if (plavg > p2avg) {
            System.out.println("PLAYER WITH HIGHEST AVG SCORES IS :");
            pl.printDetails();
        }
        else if (p2avg > plavg) {
            System.out.println("PLAYER WITH HIGHEST AVG SCORES IS :");
            p2.printDetails();
        }
        else
            System.out.println("BOTH PLAYERS HAS EQUAL AVG SCORE:");
    }
}
```

Q.2) Book problem, most expensive print it;

```
import java.util.Scanner;
class book{
```

```
void getDetails() {
public String toString() {
void display() {
    Scanner sc = new Scanner(System.in);
```