

1. B
2. C
3. C
4. C
5. D
6. C
7. C
8. A
9. A
10. B
11. C
12. D
13. B
14. B
15. D
16. B
17. A

Q18:

Ans:

```
static void newMethod() {  
    System.out.println("Hello there");  
}
```

Q19:

Ans:

```
class Addition {  
    int sum=0;  
    int addTwoInt(int a,int b){  
        sum=a+b;  
        return sum;  
    }  
}  
class MethodCall {  
    public static void main(String args[]){  
        Addition ad = new Addition();  
        int res = ad.addTwoInt(4, 06);  
        System.out.println(res);  
    }  
}
```

Q.20:

Ans.

```
class Example {
    int number;
    String name;
    public void setNumber(int num){
        this.number = num;
    }
    public int getNumber(){
        return number;
    }
    public void setName(String na){
        this.name = na;
    }
    public String getName(){
        return name;
    }
}

public class Demo {
    public static void main(String args[]){
        Example ex = new Example();
        ex.setName("Mohsin");
        ex.setNumber(123);
        System.out.println(ex.getName());
        System.out.println(ex.getNumber());
    }
}
```