

ASSIGNMENT 1

QUESTION1

Q.1: Create two integer variables length and breadth and assign values then check if they are square values or rectangle values.

ie: if both values are equal then it's square otherwise rectangle.

```
void main() {  
    int length = 5;  
    int breadth = 5;  
  
    if (length == breadth) {  
        print("It's a square!");  
    } else {  
        print("It's a rectangle!");  
    }  
}
```

QUESTION 2

Q.2: Take two variables and store age then using if/else condition to determine oldest and youngest among them.

```
void main() {  
    int age1 = 5;  
    int age = 5;  
  
    if (age == age1) {  
        print("they are the same age");  
    }  
    else if (age1 < age) {  
        print("age1 is smaller than age");  
    }  
    else if (age1 > age) {  
        print("age1 is greater than age");  
    }  
    else {  
        print("review the code");  
    }  
}
```

