FACULTY OF Engineering & Technology

Example:

```java
public class Example {
public static void main(String[] args) {

    int i=20;
    //Switch expression
    switch(i){
    //Case statements
    case 30: System.out.println("30");
    break;
    case 20: System.out.println("20");
    break;
    case 60: System.out.println("60");
    break;
    //Default case statement
    default:System.out.println("Not in 30, 20 or 60");
    }
}
}
```

Switch Statement is fall-through

 switch statement is fall-through. It means that it executes all statements after the first match, if a break statement is not present

```java
public class Example2 {
public static void main(String[] args) {
   int num=20;
   //switch expression with int value
   switch(num){
   //switch cases without break statements
   case 10: System.out.println("10");
   case 20: System.out.println("20");
   case 30: System.out.println("30");
   default:System.out.println("Not in 10, 20 or 30");
   }
}
}
```