Lab Goal :
This lab was designed to teach you more about switch case statements.

Lab Description :
Convert a given letter to morse code.

```
A    .-          U    ..-
B    -...        V    ...-
C    -.-.        W    .--
D    -..         X    -..-
E    .           Y    -.--
F    ..-.        Z    --..
G    --.         0    -----
H    ....        1    .----
I    ..          2    ..---
J    .---        3    ...--
K    -.-         4    ....-
L    .-..        5    .....
M    --          6    -....
N    -.          7    --...
O    ---         8    ---..
P    .--.        9    ----.
Q    --.-
R    .-.
S    ...
T    -
```

Files Needed ::
MorseCode.java
MorseCodeRunner.java

Sample Data :
```
A
B
3
Z
8
F
0
```

Sample Output :
```
. -
A is . - in morse!

- . . .
B is - . . . in morse!

. . . - -
3 is . . . - - in morse!

- - . .
Z is - - . . in morse!

- - - . .
8 is - - - . . in morse!

. . - .
F is . . - . in morse!

- - - - -
0 is - - - - - in morse!
```

```
//EXAMPLE SWITCH CASE

int x=90,y=0;
switch(x)
{
    case 70 : y=5; break;
    case 80 : y=10; break;
    case 90 : y=15; break;
    case 100 : y=20; break;
}
```