

Task-1

- Create a new class called `triangle.java`
- Print triangle shown below:

```
  *  
 * *  
*   *  
 *   *  
*     *  
*****
```

Task-2

- Create a new class called `gasReceipt.java`
- Write a code to print following output in the console

```
+-----+
|      MCLEAN STORE      |
| 2019-06-19  04:38PM    |
| Gallons:      10.870    |
| Price/gallon: $ 2.089   |
| Fuel total:   $ 22.71   |
+-----+
```

Task-3

- Create a new class called `printExercise.java`
- Write a code to print following output in the console

```
Mike  
Smith  
England  
Germany  
  
HelloAllFriends  
Hotel  
McLean  
  
This is B13
```

Common Escape Sequences

Escape Sequence	Name	Description
\n	Newline	Advances the cursor to the next line for subsequent printing
\t	Horizontal Tab	Causes the cursor to skip over to the next tab stop
\b	Backspace	Causes the cursor to back up, or move left, one position
\r	Return	Causes the cursor to go to the beginning of the current line, not the next line
\\	Backslash	Causes a backslash to be printed
\'	Single quote	Causes a single quotation mark to be printed
\"	Double quote	Causes a double quotation mark to be printed

Task-4

➤ Write a program to print :

```
"\ _/"
```

```
He said "Hello".
```

```
Would you like 'coffee' or 'tea'?
```