



If they select heating, the option should be to enter a temperature or to turn off the heating.



Task 2 : Nested Loop Problem 1

Re-write the solution on the right so that there are 5 rows and 1 column which increases each printed row like the example below.

```

*
* *
* * *
* * * *
* * * * *

```

```

1 rows = 3
2 cols = 5
3
4 # Outer loop for rows
5 for r in range(rows):
6     string = ""
7     # Inner loop for columns
8     for c in range(cols):
9         string += "*"
10    print(string)

```





Task 3 : Nested Loop Problem 2

Use the example from the previous solution and task to write a similar nested loop to display numbers in a grid of 3x3 counting from 1-9

1	2	3
4	5	6
7	8	9

