

CPB221 Exercise ch06-2

6-3. Inverted Pyramid

- Print the inverted pyramid with the same height as the input number (1~9) from the user.
- The number of floor is indicated on the left side of each floor of the pyramid and at the center of the pyramid.

```
input height: 1
1 1
input height: 4
4 ***4***
3 **3**
2 *2*
1 1
input height: 6
6 *****6*****
5 *****5*****
4 ***4***
3 **3**
2 *2*
1 1
input height: 9
9 *****9*****
8 *****8*****
7 *****7*****
6 *****6*****
5 *****5*****
4 ***4***
3 **3**
2 *2*
1 1
```

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6-4. Turtle Gradation

- Write the rest of the code to show the same result as in the example below.
- The horizontal and vertical spacing between each turtle is 20.
- The color of the lower-left turtle is black (RGB: 0/0/0), and the color of the upper-left, lower-right, and upper-right are red (RGB: 1/0/0).

```
import turtle

turtle.shape('turtle')
turtle.screensize(200,200)
turtle.setup(250,250)
turtle.speed(0)
turtle.penup()

turtle.color(0,0,0)
turtle.goto(-100,-100)
```

