Solve these question on both Python and Javascript

Pattern #1: Simple Number Triangle Pattern

Pattern:

1

2 2

3 3 3

4 4 4 4

Pattern #2: Inverted Pyramid of Numbers

Pattern:

1 1 1 1 1

2 2 2 2

3 3 3

4 4

5

Pattern #3: Half Pyramid Pattern of Numbers

Pattern:

1

1 2

1 2 3

1 2 3 4

1 2 3 4 5

Pattern #4: Inverted Pyramid of Descending Numbers

Pattern:

5 5 5 5 5

4 4 4 4

3 3 3

2 2

1

Pattern #5: Inverted Pyramid of the Same Digit

Pattern:

5 5 5 5 5

5 5 5 5

5 5 5

5 5

5

Pattern #6: Reverse Pyramid of Numbers

Pattern:

1

2 1

3 2 1

4 3 2 1

5 4 3 2 1

Pattern #7: Inverted Half Pyramid Number Pattern

Pattern:

0 1 2 3 4 5

0 1 2 3 4

0 1 2 3

0 1 2

0 1

Pattern #8: Pyramid of Natural Numbers Less Than 10

Pattern:

1

2 3 4

5 6 7 8 9

Pattern #9: Reverse Pattern of Digits from 10

Pattern:

1

3 2

6 5 4

10 9 8 7

Pattern #10: Unique Pyramid Pattern of Digits

Pattern:

1

1 2 1

1 2 3 2 1

1 2 3 4 3 2 1

1 2 3 4 5 4 3 2 1

Pattern #11: Connected Inverted Pyramid Pattern of Numbers

Pattern:

5 4 3 2 1 1 2 3 4 5

5 4 3 2 2 3 4 5

5 4 3 3 4 5

5 4 4 5

5 5

Pattern #12: Even Number Pyramid Pattern

Pattern:

10

10 8

10 8 6

10 8 6 4

10 8 6 4 2

Pattern #13: Pyramid of Horizontal Tables

Pattern:

0

0 1

0 2 4

0 3 6 9

0 4 8 12 16

0 5 10 15 20 25

0 6 12 18 24 30 36

Pattern #14: Pyramid Pattern of Alternate Numbers

Pattern:

1

3 3

5 5 5

7 7 7 7

9 9 9 9 9

Pattern #15: Mirrored Pyramid (Right-angled Triangle) Pattern of Numbers

Pattern:

1

1 2

1 2 3

1 2 3 4

Pattern #16: Equilateral Triangle with Stars (Asterisk Symbol)

Pattern:

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    * * *

   * * * *

  * * * * *

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Pattern #17: Downward Triangle Pattern of Stars

Pattern:

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    * *

     *
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Pattern #18: Pyramid Pattern of Stars

Pattern:

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