Star Pattern

Ques 1:

n = 5

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

Ques 2:

n = 5

*

* *

* * *

* * * *

* * * * *

Ques 3:

n = 5

* * * * *

* * * *

* * *

* *

Ques 4: n = 5* * * * * * * * * * * * * * * Ques 5: n = 5* * * * * * * * * * * * Ques 6: n = 5* * * * * * * * *

*

*

*

*

*

Ques 7: n = 5* * * * * * * * * * * * * * * * Ques 8: n = 5* * * * * * * * * Ques 9: n = 5* * * * * * * * *

*

*

*

*

*

*

*

*

*

*

*

*

*

*

```
Ques 10:
n = 5
*
    *
         *
                      *
                               *
                                    *
    *
         *
             *
                  *
                      *
                           *
                               *
         *
             *
                 *
                      *
                           *
                  *
                      *
             *
                  *
Ques 11:
n = 5
                  *
             *
                      *
         *
                  *
                           *
    *
             *
                      *
                               *
*
                  *
                           *
                                    *
         *
Ques 12:
n = 5
                  *
             *
                      *
             ļ
                      ļ
                  *
         *
                           *
                          !
         !
                  ļ
             *
    *
                      *
                               *
             ļ
                               ļ
                      ļ
*
         *
                  *
                           *
                                    *
```

Ques 13: n = 5* Ques 14: n = 5

* *

```
Ques 15:
n = 5
*
    *
        *
                *
        *
            *
                    *
                *
                    *
                         *
                             *
                         *
                                 *
                         *
                             *
                *
                    *
                         *
        *
                *
                    *
            *
    *
        *
*
            *
                *
Ques 16:
n = 5
                    *
                             * *
                *
                    *
                         *
            *
            *
                *
        *
    *
        *
*
    *
        *
        *
            *
                *
            *
                *
                    *
                         *
                *
                    *
                         *
                             * *
Ques 17:
```

n = 7

Ques 18: n = 7

Ques 19:

n = 7

Ques 20: n = 7* * * * * * * * * * * * Ques 21: n = 5* Ques 22: n = 5* *

*

Number Pattern

```
Ques 23:
n = 5
```

```
1
              1
          1
                  1
          1
              1
                  1
       1
                     1
          1
              1
                  1
                     1
       1
   1
                         1
   1
                  1
                     1
                         1
1
          1
       1
              1
                             1
```

Ques 24: n = 5

Ques 25: n = 5

Ques 26: n = 51 2 2 3 3 4 4 5 6 7 Ques 27: n = 52 3 Ques 28:

n = 5

2 3 4 5 6 7

Ques 29:

n = 5

Ques 30: n = 5

Ques 31:

n = 5

* * * * *

```
Ques 32:
n = 5
1
2
   *
3
   *
           *
4
              4
           *
   *
                  *
                      4
5
       5
              5
                      5
           *
                          *
                              5
   *
                  *
4
       4
              4
           *
   *
                  *
3
       3
              3
           *
   *
2
       2
   *
1
Ques 33:
n = 10
                    0
                  9 0 9
                8 9 0 9 8
             7 8 9 0 9 8 7
             7 8 9 0 9 8 7
           6
                             6
           6 7 8 9 0 9 8 7
         5
                             6
                               5
      4 5 6
             7 8 9 0 9 8
                          7
                             6 5 4
    3 4 5 6
             7
                8 9 0 9
                        8
                           7
                             6 5 4 3
    3 4 5
           6
             7 8
                 9 0 9
                        8
                             6
                               5 4
                           7
  2
    3 4 5
           6
             7 8 9 0 9 8
                             6 5 4
                                    3
                           7
                                      2 1
1
```