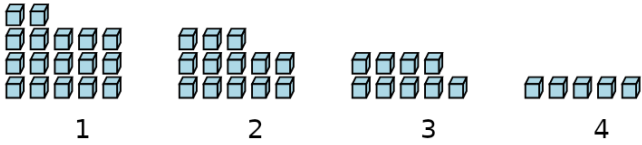




Identify numerical patterns

1

17, 13, 9, 5



A

17, 13, 9, 5

B

9, 4, 9, 4, 9, 4

2

1, 7, 1, 7



A

Decreasing (Arithmetic)

B

Repeating

3

0, 2, 4, 6, __, __

A

7, 9

B

8, 10

C

8, 9

D

8, 11

E

9, 11

F

9, 12

4

6, 9, __, __, 18, 21

A

12, 16

B

13, 17

C

13, 16

D

11, 14

E

12, 15

F

12, 14

5

80, 120, __, __, 240, 280

A

170, 200

B

170, 220

C

170, 210

D

160, 190

E

160, 200

F

150, 190

6

4, 8, __, __, __, 24, 28

A

11, 15, 19

B

13, 18, 23

C

12, 16, 20

D

13, 17, 21

E

12, 15, 18

F

13, 16, 19

7

2, 10, 50, 250

A

Start at 2 and multiply by 5 for each term

B

Start at 2 and add 5 for each term

C

Start at 6 and multiply by 5 for each term

D

Start at 3 and multiply by 5 for each term

E

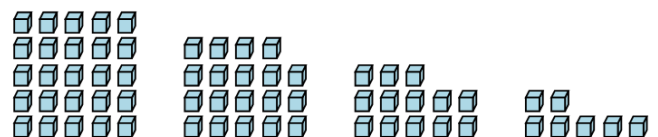
Start at 2 and multiply by 4 for each term

F

Start at 2 and subtract 5 for each term

8

25, 19, 13, 7



A

Start at 25 and subtract 6 for each term

B

Start at 1 and multiply by 1 for each term



Identify numerical patterns

9

10, 15, 20, __, __, __

A
26, 32, 38B
26, 31, 36C
25, 31, 37D
24, 29, 34E
26, 30, 34F
25, 30, 35**10**

40, 32, 24, __

A
15B
16C
17**11**

2, 8, 32, 128

A Start at 2 and subtract 4 for each term

B Start at 2 and add 4 for each term

C Start at 2 and multiply by 4 for each term

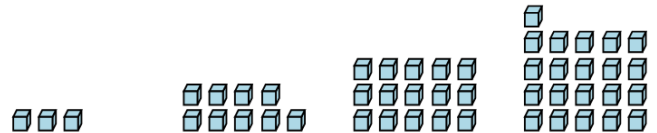
D Start at 0 and multiply by 4 for each term

E Start at 5 and multiply by 4 for each term

F Start with 2 and 6. Add the prior two terms for each subsequent term

12

3, 9, 15, 21

A
Start at 3 and add 6 for each termB
Start with 1 and 2. Add the prior two terms for each subsequent term