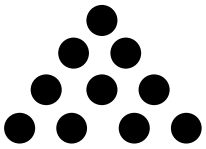
PATTERNS AND RELATIONSHIPS – SET 4

A *Can make or interpret a spatial or number pattern.*

Example 1



Example 2

2 5 8 11 14

B *Can make a pattern showing the pattern.*

Number of rows	Number of dots
1	1
2	3
3	6
4	10

Ordinal No	Number
1	2
2	5
3	8
4	11
5	14

- Can connect sequence to its ordinal placement.

C *Can sum up information in a pattern, showing the change between each ordinal number.*

1
+ 2 = 3
+ 3 = 6
+ 4 = 10

1st → 2
2nd → +3
3rd → +3
4th → +3
5th → +3

D *Can explain in words what is happening in the pattern.*

I know each time the pattern grows by one more, then the last bit next time it will be 5 more and then 6 more

This pattern starts at 2, and you add 3 more onto it each time. The next time it will be 3 more as it is always 3.

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