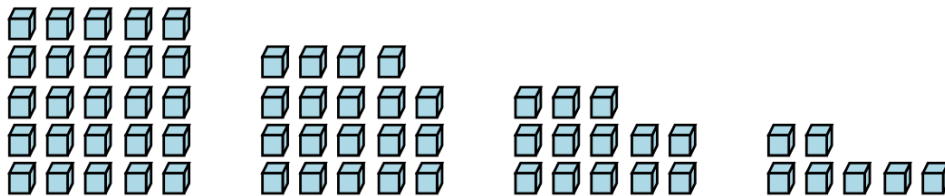


Describe pattern rules

1

Start at 25 and subtract 6 for each term

A



B



2

Choose the rule that describes this pattern



A

candy, lollipop, then repeat

B

donut, krueller, cake, then repeat

3

Find that 8, 5 repeats and repeat those numbers

A Repeating

B Increasing (Arithmetic)

4

Repeating

A 1, 2, 3, 5

B 7, 8, 7, 8

5

1, 5, 9, 13

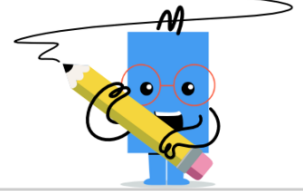


A

1, 5, 9, 13

B

1, 2, 3, 5, 8, 13



Describe pattern rules

11

2, 4, 8, 16, 32, 64

- | | |
|--|---|
| A Start at 2 and multiply by 2 for each term | B Start at 2 and multiply by -1 for each term |
| C Start at 2 and multiply by 5 for each term | D Start at 2 and multiply by 6 for each term |
| E Start at 2 and add 2 for each term | F Start at 2 and subtract 2 for each term |

12

3, 3, 6, 9, 15

- | | |
|--|--|
| A Start at 1 and multiply by 2 for each term | B Start with 3 and 3. Add the prior two terms for each subsequent term |
|--|--|

13

2, 7, 12, 17, 22

- | | |
|--|---------------------------------------|
| A Start at 2 and add 5 for each term | B Start at 2 and add 9 for each term |
| C Start at 2 and multiply by 5 for each term | D Start at -1 and add 5 for each term |
| E Start at 2 and add 1 for each term | F Start at -2 and add 5 for each term |

14

Choose the rule that describes this pattern



- | | |
|--|--|
| A
pizza, pizza,
hamburger, then repeat | B
chicken, hamburger,
hamburger, chicken,
then repeat |
|--|--|

15

Choose the rule that describes this pattern



- | | |
|---|---|
| A
fish, hamburger, fish,
noodles, then repeat | B
fish, fries, hamburger,
then repeat |
|---|---|

16

3, 8, 13, 18



- | | |
|--|--|
| A
Find that 8, 6 repeats
and repeat those
numbers | B
Start at 3 and add 5
for each term |
|--|--|