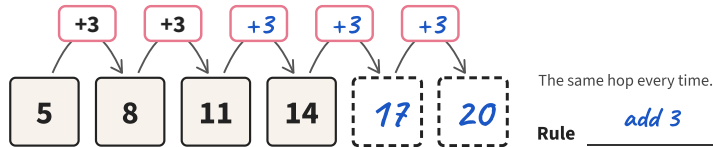


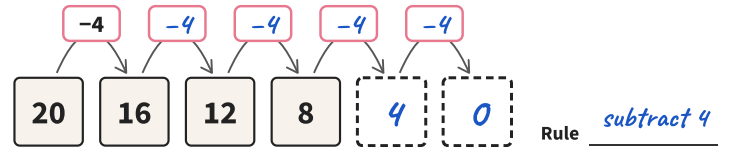
Term to Term Rules

ANSWERS

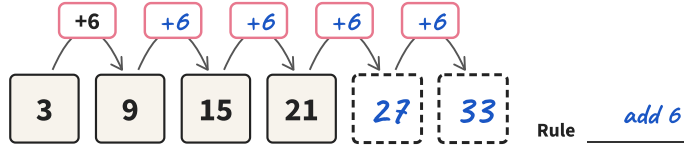
1 Find the term to term rule. Write the next two terms.



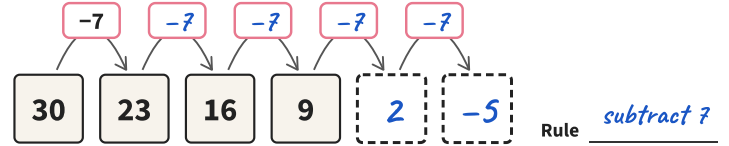
2 Find the term to term rule. Write the next two terms.



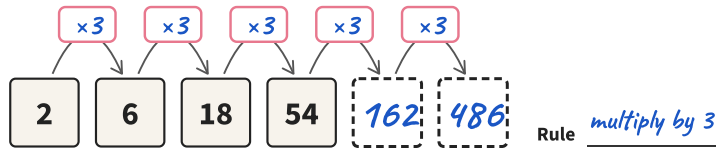
3 Find the term to term rule. Write the next two terms.



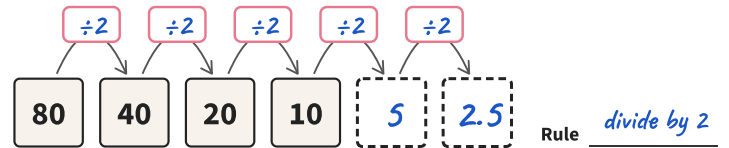
4 Find the term to term rule. Write the next two terms.



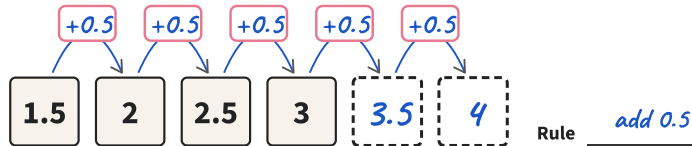
5 Find the term to term rule. Write the next two terms.



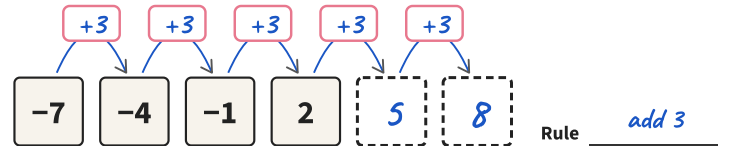
6 Find the term to term rule. Write the next two terms.



7 Find the term to term rule. Write the next two terms.



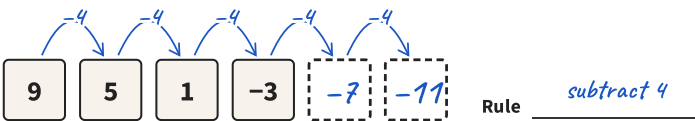
8 Find the term to term rule. Write the next two terms.



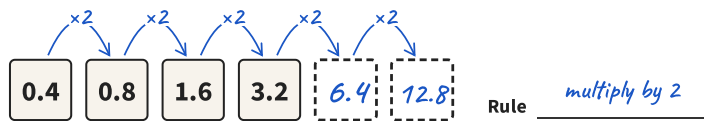
Term to Term Rules *further practice*

ANSWERS

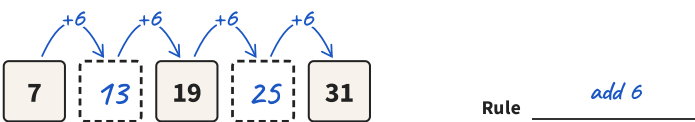
9 Find the term to term rule. Write the next two terms.



10 Find the term to term rule. Write the next two terms.



11 Find the missing terms and the term to term rule.



12 The number of likes on a post doubles each day. On Thursday the post has 240 likes. How many likes did it have on Monday?

Answer 30

13 A sunflower is 12 cm tall. It grows 3.5 cm each week. How tall is it after 4 weeks?

Answer 26 cm

14 A ball is dropped and bounces. Each bounce is half as high as the bounce before. The first bounce is 64 cm high. How high is the fourth bounce?

Answer 8 cm

15 The rule is multiply by 2, then subtract 1. The first term is 3. Write the next four terms.

Answer 5, 9, 17, 33

16 Is 100 a term in the sequence 3, 7, 11, 15, ...? Explain.

Answer No