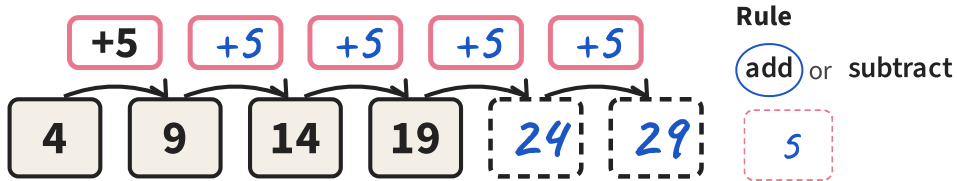


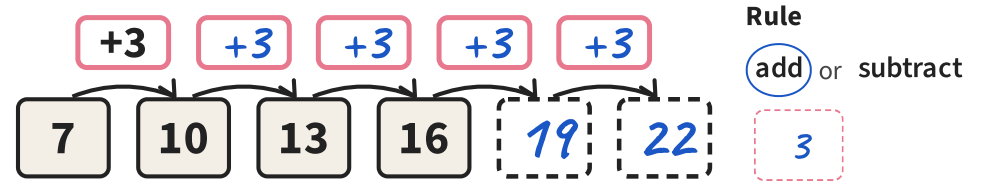
Term to Term Rules

ANSWERS

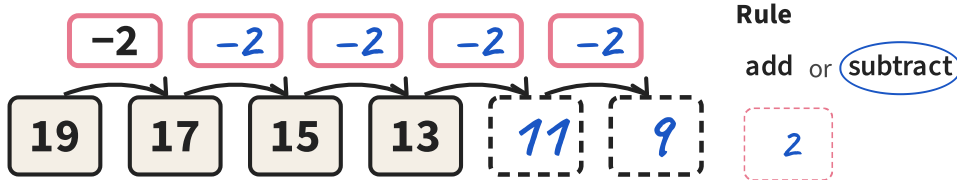
1 Write the next two terms. Write the rule.



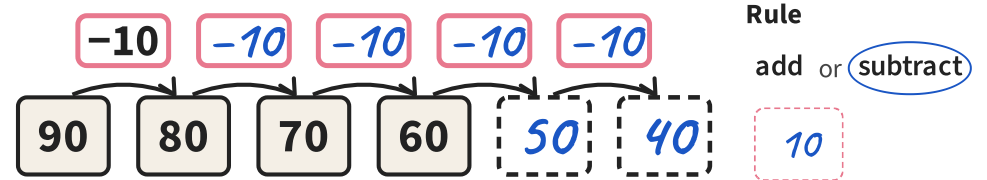
2 Write the next two terms. Write the rule.



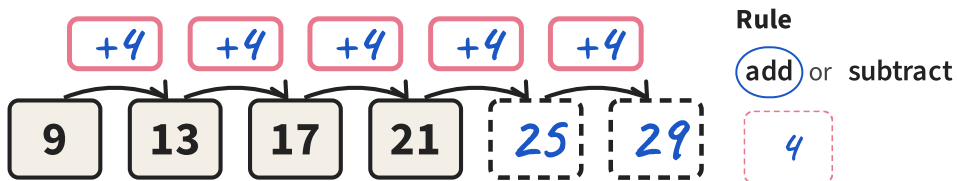
3 Write the next two terms. Write the rule.



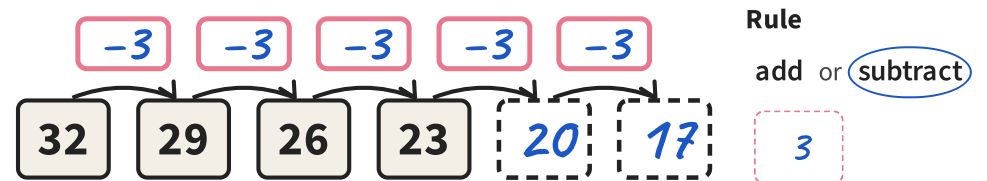
4 Write the next two terms. Write the rule.



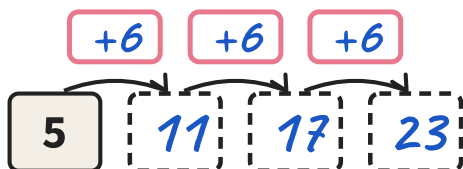
5 Write the next two terms. Write the rule.



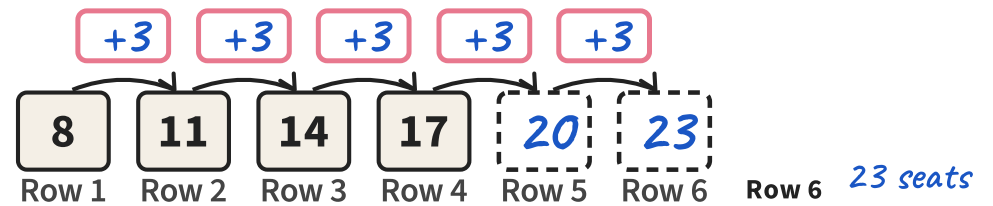
6 Write the next two terms. Write the rule.



7 The rule is add 6. The first term is 5. Write the next three terms.



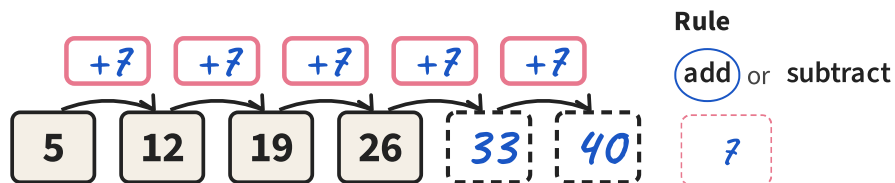
8 These are the seats in each row of a hall. How many seats are in row 6?



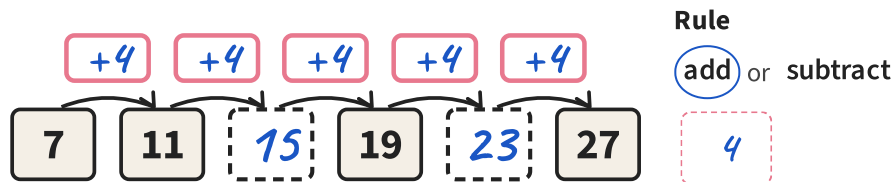
Term to Term Rules *further practice*

ANSWERS

9 Write the next two terms. Write the rule.



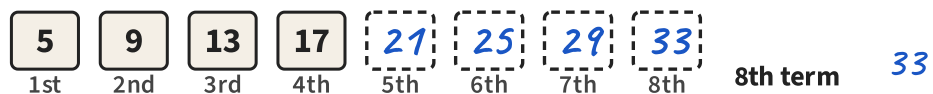
11 Find the missing terms. Write the rule.



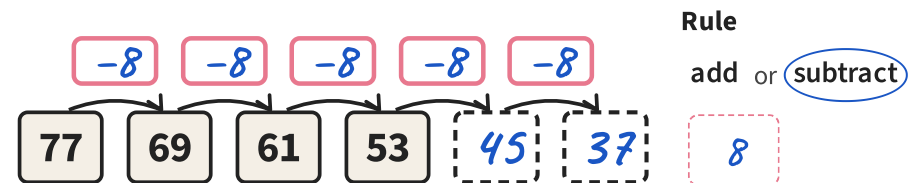
13 The rule is subtract 6. The first term is 50. Write the first five terms.



15 Find the 8th term of this sequence.



10 Write the next two terms. Write the rule.



12 A candle is 30 cm tall. It burns down 4 cm each hour. How tall is it after 3 hours?



14 A lift starts on floor 2. It goes up 3 floors at each stop. Which floor is it on after 4 stops?



16 Jay says the next term of this sequence is 14. What has Jay done wrong?

