## Add 6

## Write the missing numbers.



2 In this sequence the rule to get to the next number is

## Subtract 6

Write the missing numbers.
$\square 60 \quad \square$

In this sequence the rule to get to the next number is

## Subtract 9

Write the missing numbers.


1 mark

In this sequence the rule to get to the next number is
Multiply by 2, and then add 5

Write the missing numbers.





| 31 | 21 |
| :--- | :--- |



Here are the first four terms of a number sequence


Write down the $8^{\text {th }}$ term in the sequence


Here are the first four terms of a number sequence


Write down the $10^{\text {th }}$ term in the sequence


