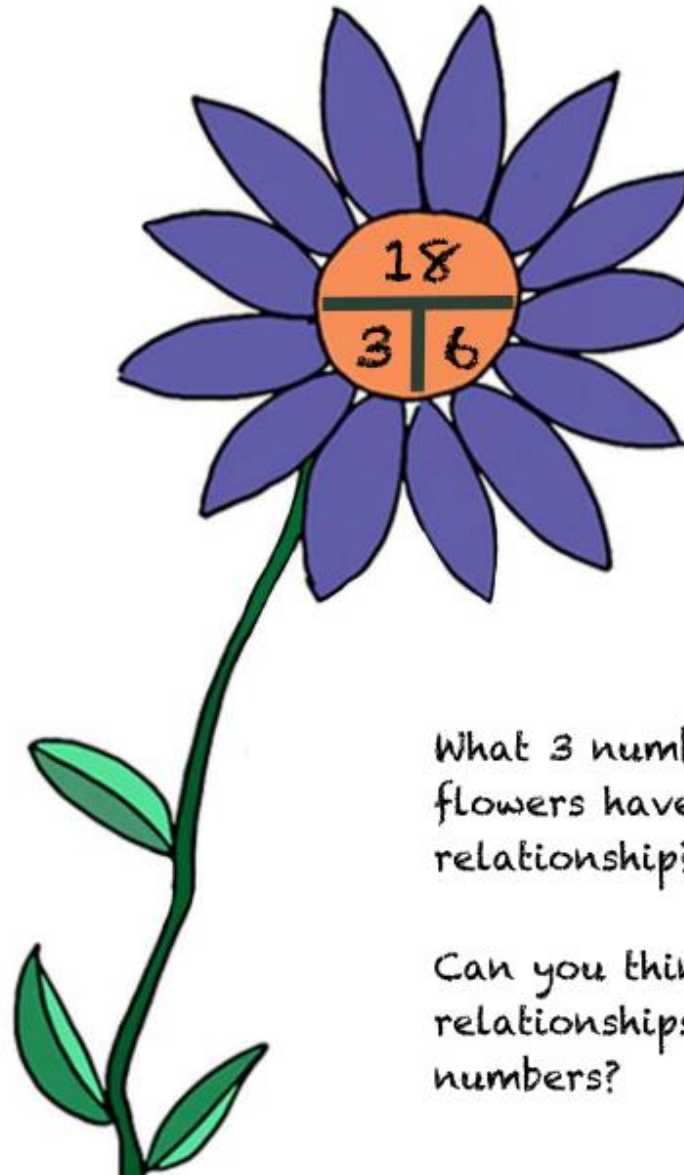


L.O. To solve problems using
patterns.

How can you use patterns to solve problems?

- This strategy allows you to look for patterns in the data in order to solve the problem.
- This strategy allows you to look for items or numbers that are repeated, or a series of events that repeat.

There is a relationship between the three numbers
in this flower.
What could the relationship be?



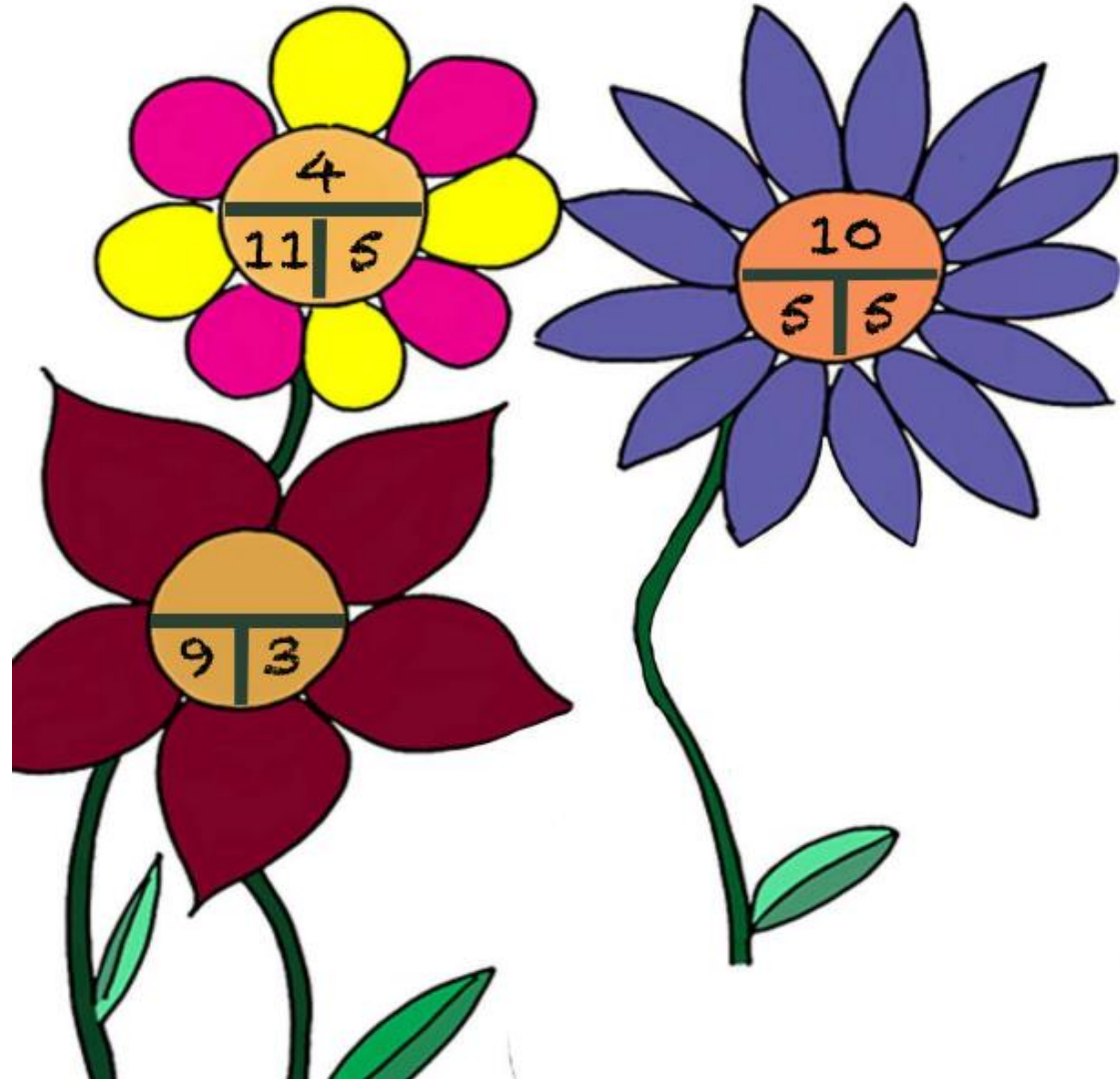
Missing numbers

What 3 numbers could other
flowers have with the same
relationship?

Can you think of some different
relationships between the three
numbers?

There is a relationship between the three numbers
in each circle.
They all add up to 20.
What is the missing number?

Missing numbers



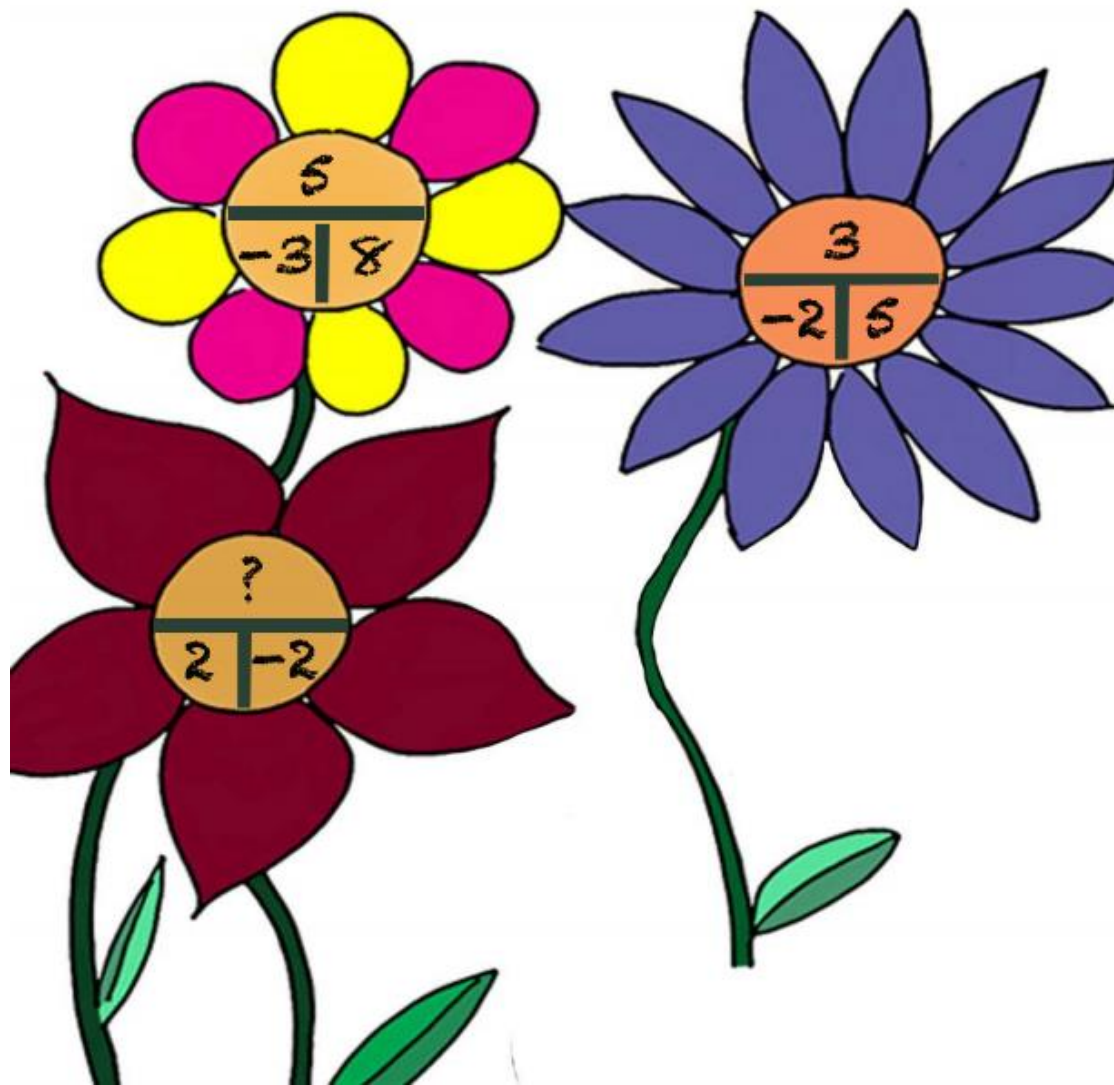
There is a relationship between the three numbers
in each circle.
They all add up to the same number.
What is the missing number.

Missing numbers



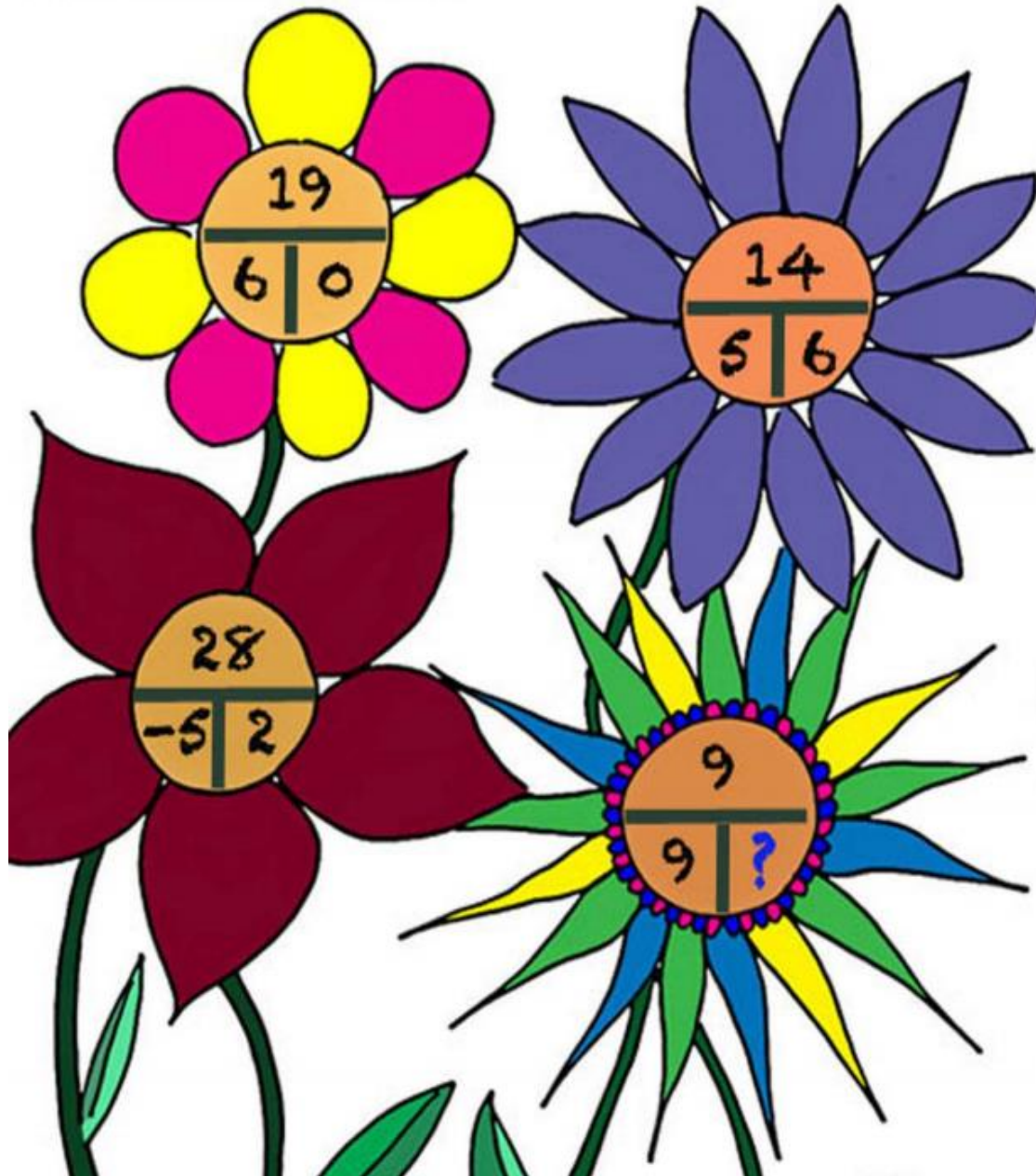
There is a relationship between the three numbers
in each circle.
They all add up to 10.
What is the missing number?

Missing numbers



There is a relationship between the three numbers in each circle.
What is the missing number?

Task

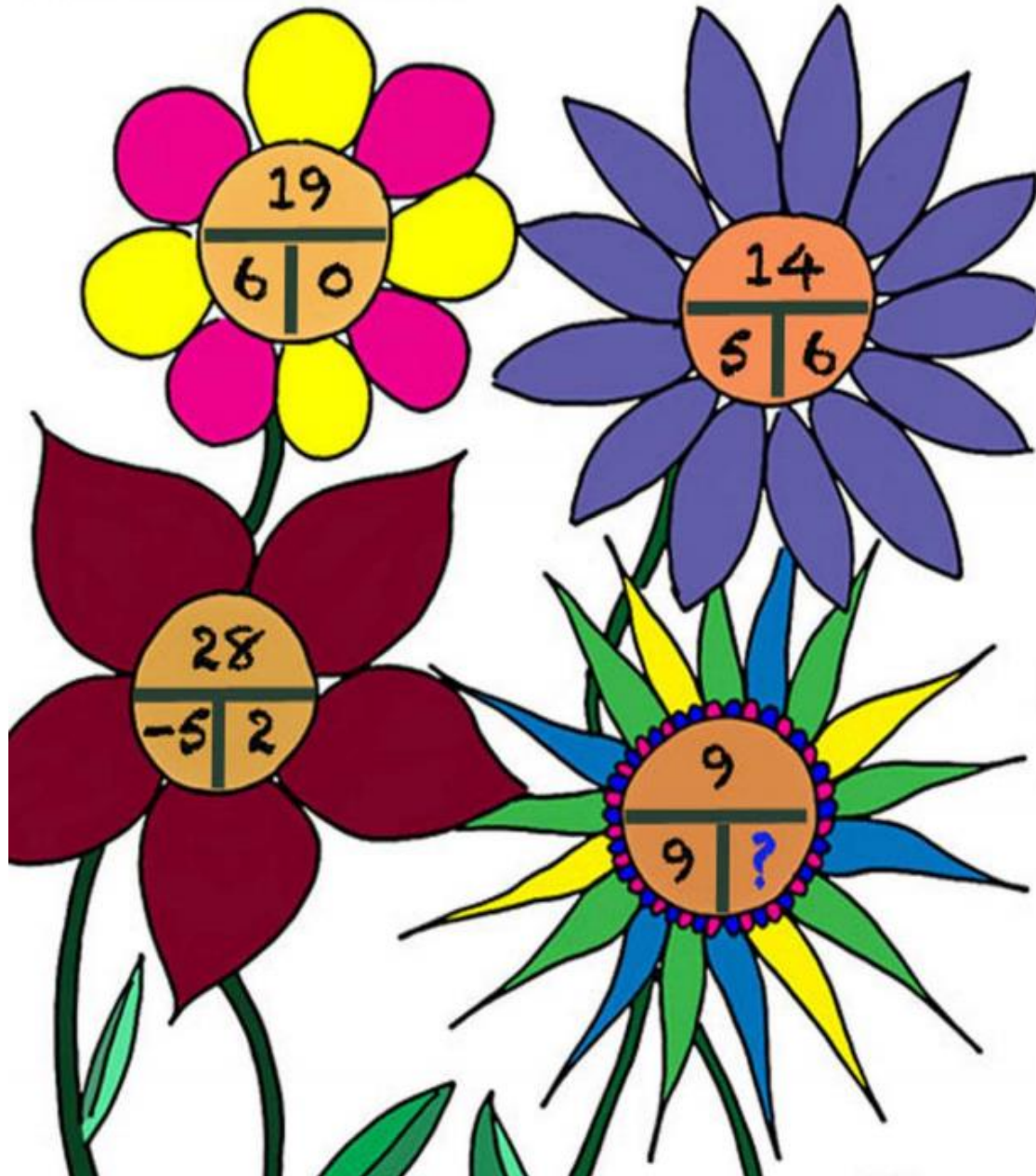


There is a relationship between the three numbers in each circle.
What is the missing number?

Task - Answer

All the numbers add up to **25**.

The missing number is **7**



There is a relationship between the three numbers
in each circle.
What is the missing number?

Challenge

