

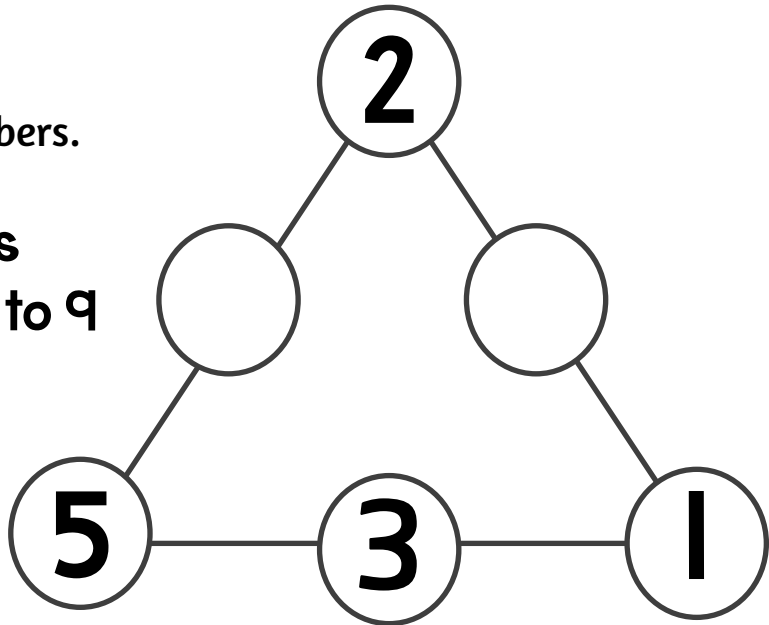
Problem solving

The numbers on each side of this triangle add up to 9.

For example $5 + 3 + 1 = 9$

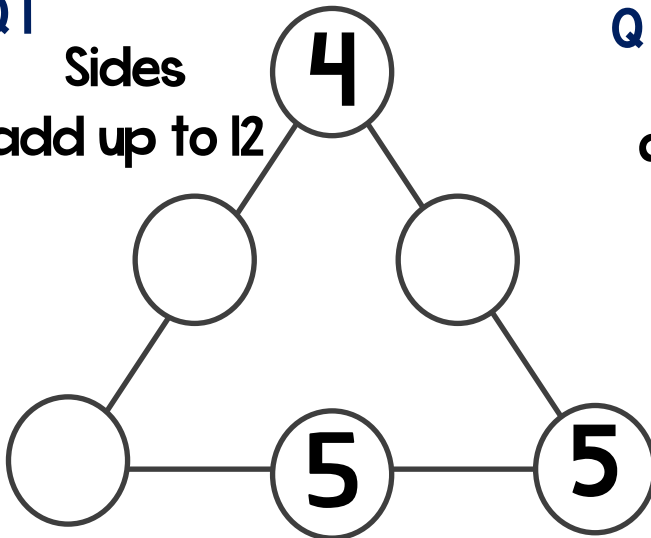
Write in the missing numbers.

Sides
add up to 9



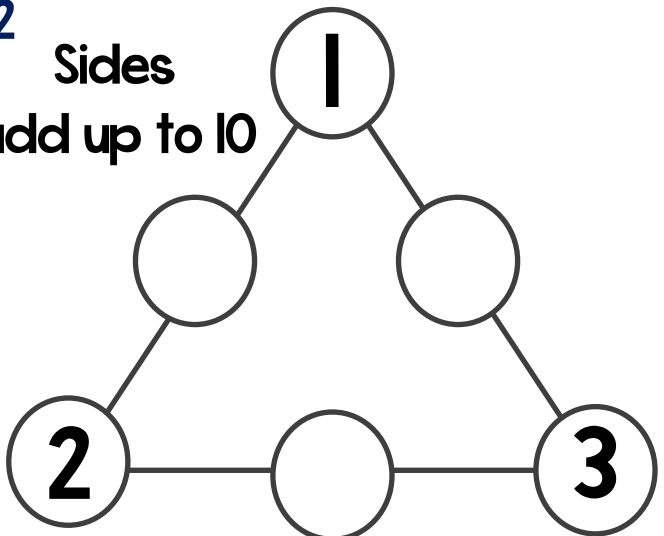
Q 1

Sides
add up to 12



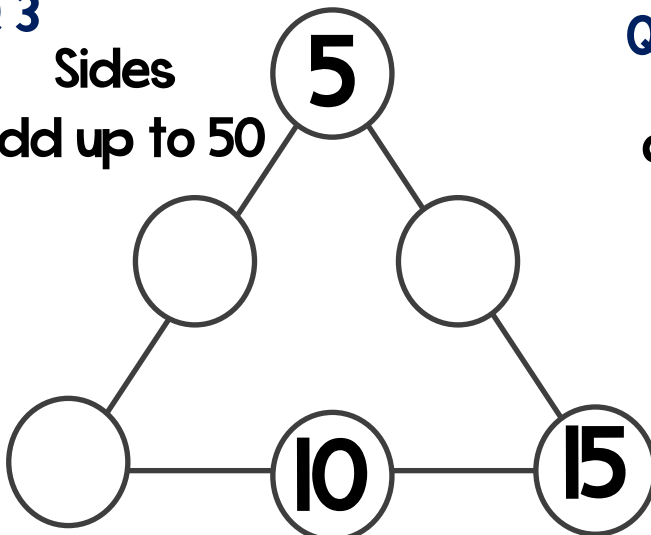
Q 2

Sides
add up to 10



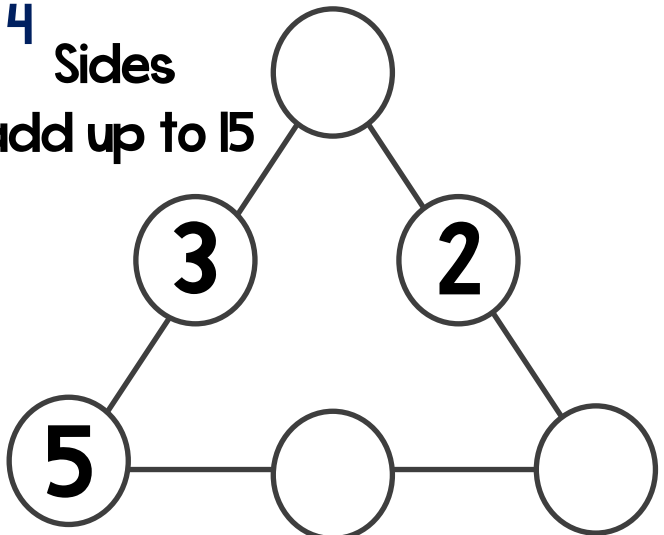
Q 3

Sides
add up to 50

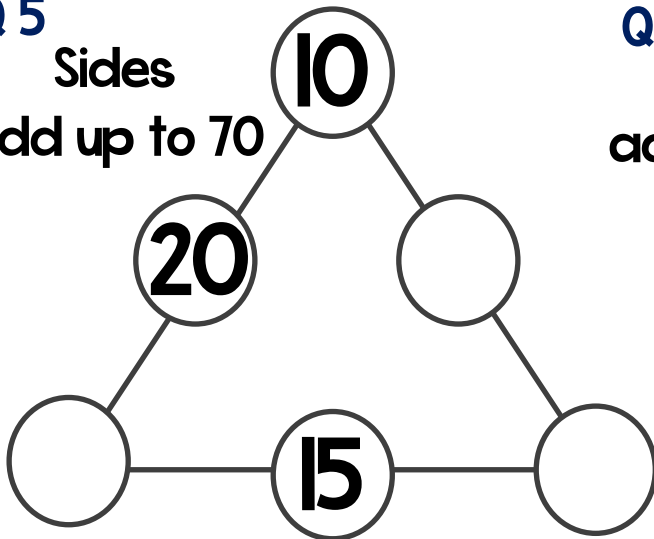


Q 4

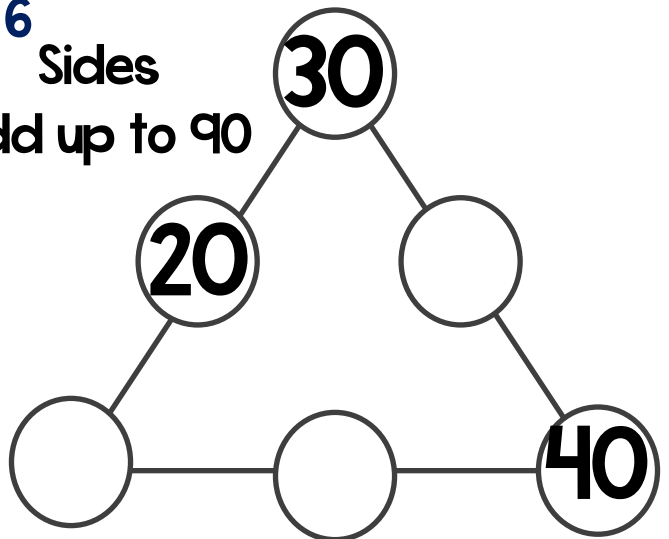
Sides
add up to 15



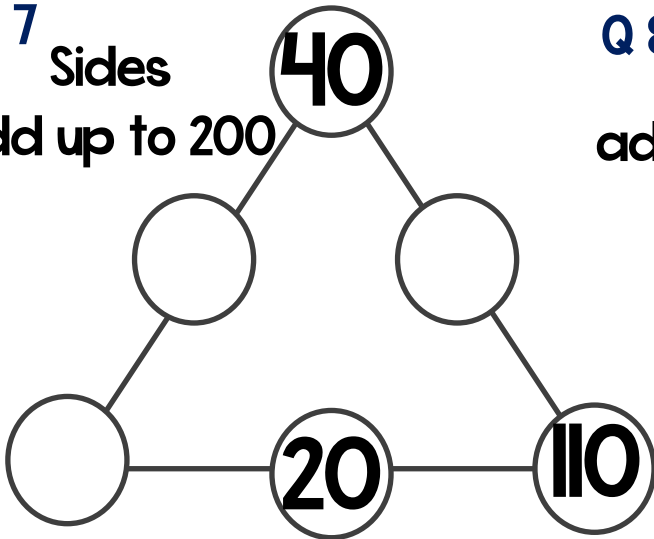
Q 5
Sides
add up to 70



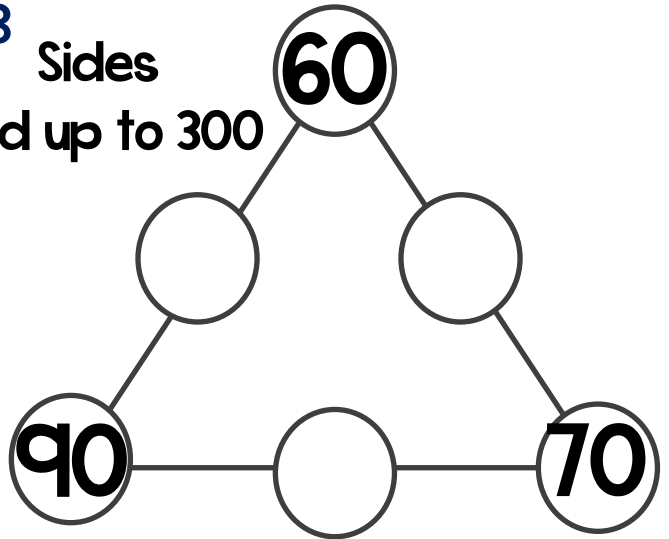
Q 6
Sides
add up to 90



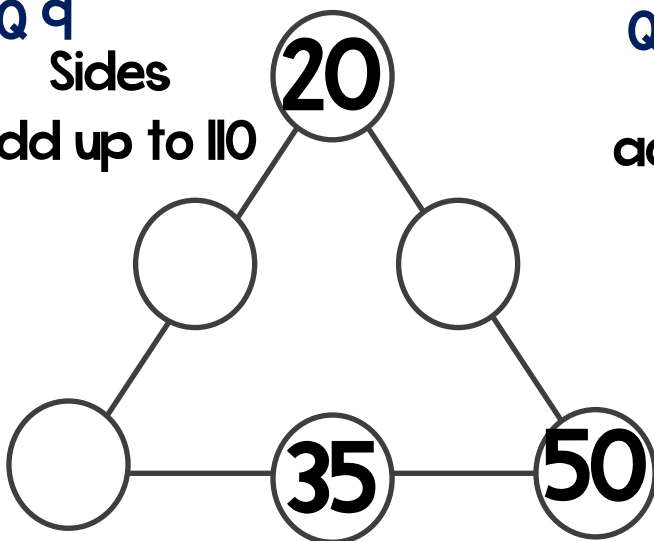
Q 7
Sides
add up to 200



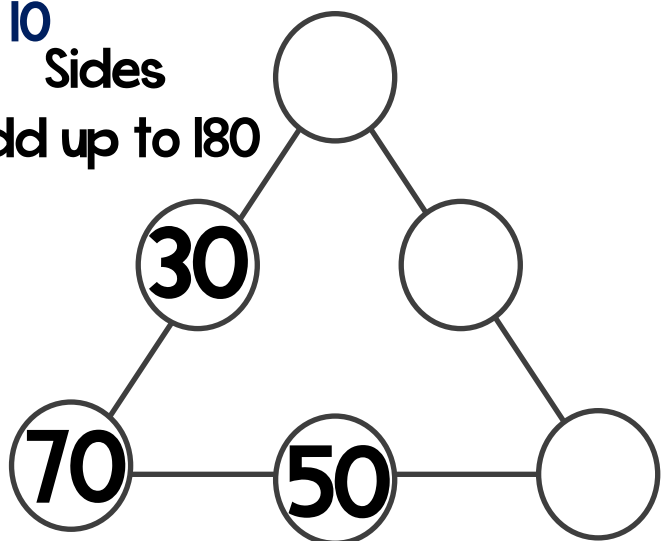
Q 8
Sides
add up to 300



Q 9
Sides
add up to 110



Q 10
Sides
add up to 180



Score out of 10