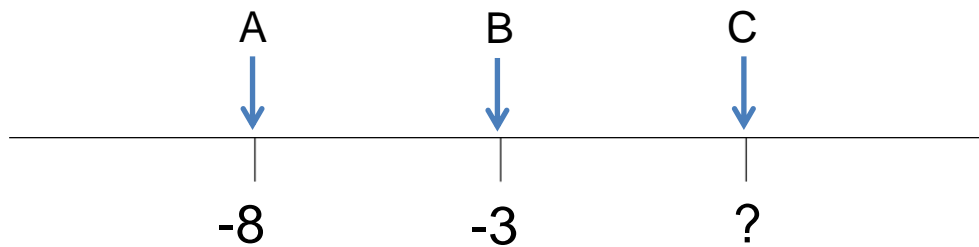


Problem Card 1



The distance from A to B is the same as the distance from B to C.

Find the value of C.

Problem Card 2

Here are two number sequences.

8, 5, 2, -1, n, m, -10,

-9, n, p, 6,

Find the values of n, m and p.

Problem Card 3

Jenny is thinking of a number.


Her number is:


Less than -9
 Greater than -12
 An odd number




What is her number?

Problem Card 4

The difference between -5 and -9 = 

The number exactly half way between -1 and 5 = 

-5 + 8 = 

Work out  x  x 

Problem Card 5

Put these statements in order so that the answers are from smallest to largest.

The difference between -24 and -76

The even number that is less than -18 but greater than -22

The number that is half way between 40 and -50

The difference between -6 and 7