

## Always, Sometimes, Never?

The sum of four even numbers is divisible by 4.

## Always, Sometimes, Never?

The sum of two fractions is always greater than their product.

## Always, Sometimes, Never?

Square and cubed numbers are always positive.

## Always, Sometimes, Never?

Is it always, sometimes or never that all sides of a hexagon are the same length?

## Always, Sometimes, Never?

When you cut off a piece of a shape you reduce its area and perimeter.

## Always, Sometimes, Never?

Is it always, sometimes or never true that, in a polyhedron, the number of vertices plus the number of faces equals the number of edges.

## Always, Sometimes, Never?

It is easier to convert from miles to kilometres rather than kilometres to miles.

## Always, Sometimes, Never?

The sum of two consecutive triangular numbers is a square number.

## Always, Sometimes, Never?

When multiplying whole numbers, decimals and fractions, you will always get a positive, whole number.

## Always, Sometimes, Never?

A mixed number is not a whole number.

## Always, Sometimes, Never?

Two rectangles with the same area can have different perimeters.

## Always, Sometimes, Never?

When converting from miles to kilometres, it is easier to multiply by 1.5 then add the extra tenths on at the end.

## Always, Sometimes, Never?

In a polyhedron, the number of vertices plus the number of faces equals the number of edges.

## Always, Sometimes, Never?

"To find 10% you divide by 10, to find 20% you divide by 20"