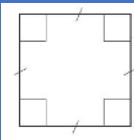
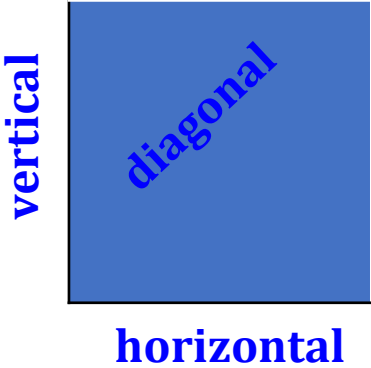


Properties	
	Square
Lines of symmetry	4
Rotational symmetry	Order 4
Parallel sides	2 pairs
Equal sides	4
Equal angles	4
Diagonals	Bisect at right angles



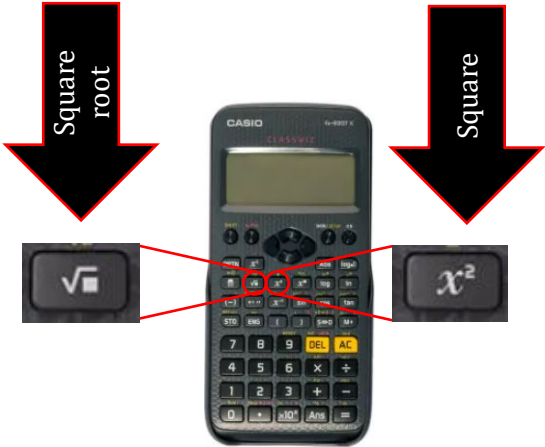
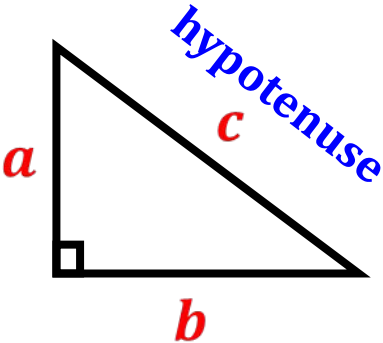
Square numbers		
Expanded form	Power form	Evaluated

Square roots	
Root form	Evaluated

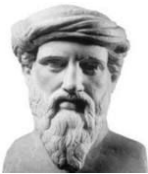
Right-angled triangles

The side opposite the right angle is:

- always the **LONGEST**
- called the **HYPOTENUSE**



Visual Demo



To help you remember!