



9th January

$1.97 \times 8$

Round 16.2491 to one decimal place

Round 16.2491 to two decimal places

Here is a pattern of number pairs  
Complete the **rule** for the number pattern

$b = \square \times a + \square$

a	b
1	10
2	16
3	22
4	28

The diagonals of a square cross at right angles.

On the grid, draw a different type of quadrilateral where the diagonals cross at right angles

