Dividing

The method I use is: _____

3374 ÷ 7

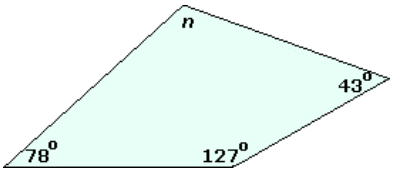
Adding Decimals

The method I use is: _____

1.4 + 2.07

Angles in a Quadrilateral

Angles in a quadrilateral add up to: _____



What is the missing angle? _____

Multiplying Decimals

0.03 x 0. 06

The rule for multiplying decimals is:

_____

Multiplying

The method I use is: _____

254 x 76

Powers and Roots

8^2 =

20^2 =

$\sqrt{16}$ =

When you square a number you multiply it by _____

Fraction of an Amount

Find 2/3 of 54

To find an third of something you

_____

Find 10% of

500 »»

120 »»

27 »»

To find 10% of something you:

_____

Find 20% of

500 »»

120 »»

27 »»

To find 20% of something you:

_____

Equivalent FDP

Fraction	Decimal	%
3/4		
	0.2	
3/10		
		90%

Multiplying Fractions

$\frac{3}{7} \times \frac{3}{4} =$

The method for multiplying fractions is to:

_____

_____

Perimeter and Area

To find the perimeter of any shape you_____

To find the area of a rectangle you_____

Multiplying Decimals (2)

5.2 x 7.8

The rule is: _____

Estimation

Estimate:

48.5 x 10.4

Directed Number

6 – 8 =

-3 + 7 =

-3 – 10 =

-4 x -5 =

Proportion

Ten books cost £64.
How much does one book cost?

Subtract 26

40 – 26 =

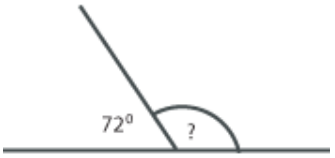
70 – 26 =

90 – 26 =

200 – 26 =

Angles on a Straight Line

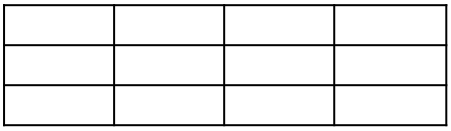
Angles on a straight line add up to:
_____



What is the missing angle? _____

Shade a Fraction

Shade 1/6 of this shape.



Harder Percentages

Find 60% of 80 =

Find 15% of 240 =

Find 90% of 300 =

Sharing in a ratio

William and Kate share £200 in a 2:3 ratio. How much does William get?

Finding an Average

5, 7, 9, 4, 6, 5

Mean =

Mode =

Median =

Substitution

a = 2, b = 5

4a =

3a + b =

ab =

b^2 =

Simplifying Expressions

Simplify:

c + c + c + c =

4d + 3d =

7e + 2e – 3e =

f x g =