Adding (1)

The method I use is: _____

127 + 242

Subtracting (1)

The method I use is: _____

389 - 243

Add to make 10

6 + ___ = 10

3 + ___ = 10

9 + ___ = 10

5 + ___ = 10

8 + ___ = 10

Times Tables

3 x 7 =

8 x 6 =

7 x 8 =

8 x 8 =

5 x 9 =

4 x 8 =

7 x 7 =

6 x 7 =

7 x 9 =

7 x 4 =

Multiplying

The method I use is: _____

23 x 75

Double these Numbers

8 »»

23 »»

19 »»

2.5 »»

Add to make 100

60 + ___ = 100

30 + ___ = 100

90 + ___ = 100

50 + ___ = 100

80 + ___ = 100

Halve

80 »»

600 »»

30 »»

7 »»

Missing Numbers

12 - ___ = 7

___ ÷ 3 = 6

4 x ___ = 28

____ - 7 = 17

Subtracting (2)

The method I use is: _____

524 - 279

Find 50% of

20 »»

400 »»

28 »»

To find 50% of something you:

_____

Factors

Find all the factors of 20

Multiples

List three multiples of 30

Adding (2)

The method I use is: _____

374 + 289

Multiply these Numbers by 10

8 »»

40 »»

37 »»

7.2 »»

Dividing

The method I use is: _____

785 ÷ 5

Subtract 8

40 – 8 =

70 – 8 =

90 – 8 =

200 – 8 =

Adding Decimals

The method I use is: _____

0.4 + 0.27

Proportion

Four pens cost £8.
How much does one pen cost?

Fraction of an Amount

Find ¼ of 80

Divide these numbers by 10

800 »»

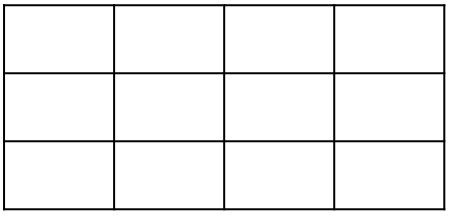
70 »»

42 »»

9 »»

Shade a Fraction

Shade ¼ of this shape.



Directed Number

4 – 10 =

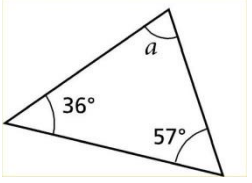
-6 + 20 =

-7 – 10 =

-3 x 2 =

Angles in a Triangle

Angles in a triangle add up to: _____



What is the missing angle? _____