

Solar Maths

Venus A



Name: _____

Mixed using x tables

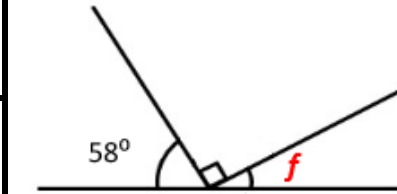
Mental skills

Key Skills - Angles

Key skills – 4 operations

$$450 \div 50 =$$

$$\frac{5}{7} \times 63 =$$



$$57843 + 9214 =$$

$$5.6 \div 7 =$$

$$43000 - 7000 =$$

f =

$$12 \times 6 =$$

$$5\% \text{ of } 360 =$$

$$99 \div 11 =$$

$$458 \div \boxed{} = 4.58$$

Jeff cuts a pizza into four slices. Three of the slices measure: 47° , 91° and 104° . Calculate the size of the fourth piece of pizza.

$$6734 \times 28 =$$

$$48 \div 0.6 =$$

$$0.72 \times 100 =$$

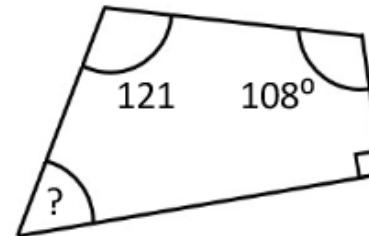
$$3 \times \boxed{} = 15$$

$$3^3 =$$

$$8 \times 5 =$$

$$15\% \text{ of } 8400 =$$

? =



$$4356 \div 18 =$$

$$24 \div 2 =$$

$$9.9 \times 2 =$$

$$\sqrt{49} =$$

$$205 + \boxed{} = 1000$$

$$0.7 \times 0.7 =$$

$$\text{Half of } 322.8 =$$

If I have an isosceles triangle and the smallest angle is 46 degrees in size. What is the size of the remaining two larger angles?

$$23405 - 2743 =$$

$$30^2 =$$

$$10^2 + 11^2 =$$

$$3600 \div \boxed{} = 6$$

$$54.3 + 56.7 =$$

Solar Maths

Venus B



Name: _____

Mixed using x tables

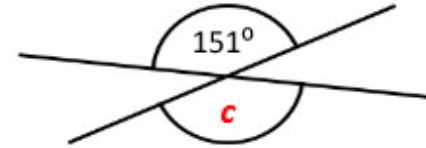
Mental skills

Key Skills - Angles

Key skills – 4 operations

$4 \times 0.1 =$

$775 + \boxed{} = 1000$



$7905 \div 31 =$

$7 \times 60 =$

$2^2 + 1^2 =$

c =

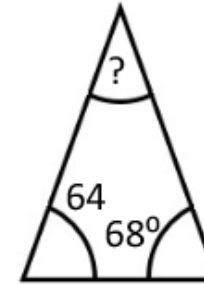
$4 \times 3 = 6 \times \boxed{}$

$342 \times 100 =$

? =

$630 \div 9 =$

$\frac{3}{5} \text{ of } 35 =$



$3281 \times 34 =$

$12 \times 12 =$

$\frac{5}{9} \times 72 =$

$40^2 =$

$25000 - 8000 =$

$8 \times 0.7 =$

$8030 \div \boxed{} = 8030$

Poppy cuts a chocolate cake in half. She then cuts the half cake into 3 slices: the first 2 slices measure 112 degrees and thirty degrees. What is the size of the 3rd slice?

$10378 + 6723 =$

$\sqrt{121} =$

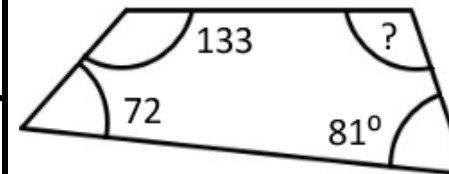
$2^3 =$

$5400 \div \boxed{} = 90$

$15\% \text{ of } 420 =$

$99 \div 9 =$

$99.9 \times 2 =$



$4388 - 2551 =$

$80 \div 8 =$

$73.4 - 73.3 =$

? =

$6 \times 0.5 =$

$\text{Half of } 442.8 =$