

Name.....

Week 1 - To be handed in Monday 16<sup>th</sup> January

BRONZE:

To partition numbers into tens and units

$26 = 20 + 6$

$45 = \square + \square$

$34 = \square + \square$

$85 = \square + \square$

$57 = \square + \square$

$64 = \square + \square$

$18 = \square + \square$

$95 = \square + \square$

$41 = \square + \square$

SILVER:

Tom is thinking of some numbers and giving clues to what number he is thinking.

Write his number in the box.



It has two hundreds, four tens and six units

It has three hundreds, two tens and two units

It has five hundreds, nine tens and five units

It has six hundreds, eight tens and one unit

It has three hundreds, six units and one ten

It has one hundreds, two units and seven tens

Name.....

GOLD:

Some more numbers have been partitioned into hundreds, tens and units. Fill in the missing number to make the number sentence correct.

$$145 = 100 + 40 + \square \quad 332 = \square + 30 + 2 \quad 428 = 400 + 20 + \square$$

$$358 = \square + 50 + 8 \quad 297 = 200 + \square + 7 \quad 521 = \square + 20 + 1$$

$$118 = 100 + \square + 8 \quad 714 = 700 + 10 + \square \quad 474 = 400 + \square + 4$$

$$236 = \square + 30 + 6 \quad 449 = 400 + 40 + \square \quad 353 = 300 + \square + 3$$

$$957 = \square + 50 + \square \quad 265 = 200 + \square + \square \quad 455 = \square + \square + 5$$

Week 2 - To be handed in Monday 23<sup>rd</sup> January 2017

BRONZE:

Can you order these numbers?

<http://www.topmarks.co.uk/ordering-and-sequencing/caterpillar-ordering>

SILVER:

Can you sort the letters into the correct post-box?

[www.topmarks.co.uk/Flash.aspx?f=PostSortingcalculationsv2](http://www.topmarks.co.uk/Flash.aspx?f=PostSortingcalculationsv2)

GOLD:

Can you tell the time correctly?

[http://www.sheppardsoftware.com/mathgames/earlymath/on\\_time\\_game1.swf](http://www.sheppardsoftware.com/mathgames/earlymath/on_time_game1.swf)

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Week 3 - to be handed in Monday 30<sup>th</sup> January 2017

BRONZE:

Can you complete the multiplication and division statements?

$4 \times 3 =$

$2 \times 7 =$

$12 \div 3 =$

$14 \div 2 =$

$5 \times 2 =$

$10 \times 7 =$

$10 \div 5 =$

$70 \div 10 =$

$6 \times 5 =$

$4 \times 4 =$

$30 \div 6 =$

$16 \div 4 =$

SILVER:

Can you complete the multiplication and division statements?

$4 \times 4 =$

$3 \times 7 =$

$16 \div 4 =$

$21 \div 3 =$

$5 \times 6 =$

$6 \times 7 =$

$30 \div 5 =$

$42 \div 6 =$

$6 \times 4 =$

$3 \times 3 =$

$24 \div 6 =$

$9 \div 3 =$

Name.....

GOLD:

Can you complete the multiplication statements?

What is the inverse?

$4 \times 6 =$

$3 \times 8 =$

$7 \times 6 =$

$4 \times 3 =$

$5 \times 8 =$

$10 \times 8 =$

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WEEK 4 - To be handed in Monday 6<sup>th</sup> February 2017.

**BRONZE:**

Look at the map of the forest. What are the co-ordinates for:

Little Red Riding Hood's house



Grandma's cottage







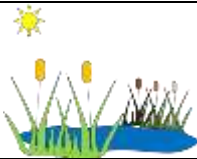











The pond



Bluebells



7									
6									
5									
4									
3									
2									
1									
	A	B	C	D	E	F	G	H	I

Name.....

SILVER:

Now draw these objects at the correct co-ordinate.



An oak tree A5



Daffodils D1



Waterfall F6



A molehill I3

GOLD:

Can you write the directions from Little Red Riding Hoods house (B2) to Grandma's cottage (I6)?

Name.....

WEEK 5 - To be handed in Monday 13<sup>th</sup> February 2017

BRONZE:

Can you find 6 different shapes in your house and name and draw them?

SILVER: Complete the table:

	Faces	Vertices	Edges
Cube			
Cuboid			
Cone			
Sphere			
Cylinder			
Square based pyramid			

GOLD:

Can you create a shape poster about a different 2D or 3D shape?

What information do you need to remember to include?