

Year Group: 4

Date: Wednesday 01.04.20

Daily PE session – Find the Joe Wicks PE sessions at this link. They go live at 9am every day. You may wish to do it at a later time or start your day off with some exercise. <https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ>

Subject	Lesson focus/objective (I can....)	Activity and/or instructions
Reading/Phonics	Learning the skill inference	<ol style="list-style-type: none"><li>1. Open the <b>DGR Secret Garden</b> found under resources on the webpage.</li><li>2. Look at Day 3 and write down some different ways that we can infer.</li><li>3. Look at the image and answer the inference questions about the picture.</li><li>4. Watch the short video of the Secret Garden. Answer the inference questions in your book.</li></ol>
Mathematics (including times tables)	I can identify lines of symmetry on a 2-D shape.	<ol style="list-style-type: none"><li>1. Mark Tuesday's work using the answers on <b>page 3</b> of this document.</li><li>2. Open the <b>Maths Geometry Powerpoint Wednesday</b> found under resources on the webpage.</li><li>3. Read through the slides and complete the activities.</li></ol>
Writing	I can write a diary Entry in role as Walter Tull.	<ol style="list-style-type: none"><li>1. Open the <b>English Powerpoint Wednesday</b> found under resources on the webpage.</li><li>2. Read through the slides</li><li>3. Write a diary entry as Walter Tull.</li></ol>

Other	RE Easter Bonnet	<ol style="list-style-type: none"><li>1. Open <b>the RE Powerpoint Wednesday</b> found under resources on the webpage.</li><li>2. Think of a design for you Easter Bonnet. It needs to be made out of recycled materials. Have a look around the house and see what you can find.</li><li>3. Begin to make your Easter Bonnet and take photos of the journey and the final bonnet.</li></ol>
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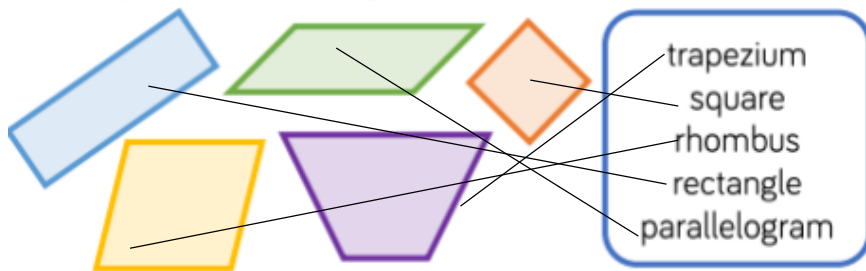
**Reading:**

Please read daily and complete your reading record. You can access Accelerated Reader clicking here and putting in your user name and password:

<https://ukhosted2.relearn.co.uk/1894742/>

You may find that some of your books at home are also on Accelerated Reader, so re-read them and give the quiz a go.

## Maths Answers Tuesday



1.

- 2. Rectangle – has 4 sides, 2 pairs of parallel sides, polygon, 4 right angles
- Rhombus – has 4 sides, 2 pairs of parallel sides, polygon
- Trapezium – four sides, 1 pair of parallel sides, polygon
- Square – 4 equal sides, 2 pairs of parallel sides, polygon, 4 right angles
- Parallelogram - – has 4 sides, 2 pairs of parallel sides, polygon

3. Photos

	4 equal sides	2 pairs of equal sides	1 pair of parallel sides
4 right angles			
No right angles			

4.

## Challenge:

**Square:** Four 4 cm  
- perimeter is 16  
cm or four 6 cm-  
perimeter is 24 cm

**Rectangle:** Two 4  
cm and two 6 cm-  
perimeter is 20  
cm

**Rhombus:** Four 4  
cm - perimeter is  
16 cm

Four 6 cm straws-  
perimeter is 24 cm

**Parallelogram:**  
Two 4 cm and two  
6 cm - perimeter  
is 20 cm

**Trapezium:** Three  
4 cm and one 6  
cm- perimeter is  
18 cm