

Good Morning Year Three.



Here is the work for Friday 15th May. We hope you enjoy it.

Please remember that you can contact us through Teams during school hours but you can also email.

Woodpigeons can email Mrs Waby at smakin@woodvaleprimaryacademy.org

Woodpeckers can email Mrs Blake at sblake@woodvaleprimaryacademy.org

Word of the day

perplexing

1. Look it up and find the definition.
2. What word class does it belong to? (Verb, noun, adverb, adjective)
3. Use it in a sentence.
4. Find a synonym (a word that means the same).
5. Find an antonym (a word that means the opposite).
6. Has it got a prefix or a suffix? Could you add one?

ENGLISH

On the next page, you will find an interesting image that we would like you to write about. You can choose what to write. It might inspire a poem, a story, a letter, a newspaper report, a non fiction leaflet or just some descriptive paragraphs.

Think about using all of the skills in your toolbox, what can you add to make your writing exciting? Maybe a simile would help or the use of a fronted adverbial to add some tension.

We want you to have some fun writing, we won't be telling you what the picture is (is it a statue, an egg, a piece of rubbish?) that is up to you.

We look forward to some amazing writing.



Other ideas if you want to do more.

You can still listen to Pie Corbett and his colleagues at <https://radioblogging.net/> too. It goes out live at 9.30am but if you are not ready to do it then, go to the website, click the 'Welcome to RadioBlogging.net' tab and the show will replay for you. You will then need to go to the 'Today's Show' tab to access the resources. The presenters explain everything.

Try the English lessons on BBC Bitesize or Oak National Academy.

MATHS

1x

$1 \times 1 = 1$
 $2 \times 1 = 2$
 $3 \times 1 = 3$
 $4 \times 1 = 4$
 $5 \times 1 = 5$
 $6 \times 1 = 6$
 $7 \times 1 = 7$
 $8 \times 1 = 8$
 $9 \times 1 = 9$
 $10 \times 1 = 10$
 $11 \times 1 = 11$
 $12 \times 1 = 12$

2x

$1 \times 2 = 2$
 $2 \times 2 = 4$
 $3 \times 2 = 6$
 $4 \times 2 = 8$
 $5 \times 2 = 10$
 $6 \times 2 = 12$
 $7 \times 2 = 14$
 $8 \times 2 = 16$
 $9 \times 2 = 18$
 $10 \times 2 = 20$
 $11 \times 2 = 22$
 $12 \times 2 = 24$

3x

$1 \times 3 = 3$
 $2 \times 3 = 6$
 $3 \times 3 = 9$
 $4 \times 3 = 12$
 $5 \times 3 = 15$
 $6 \times 3 = 18$
 $7 \times 3 = 21$
 $8 \times 3 = 24$
 $9 \times 3 = 27$
 $10 \times 3 = 30$
 $11 \times 3 = 33$
 $12 \times 3 = 36$

4x

$1 \times 4 = 4$
 $2 \times 4 = 8$
 $3 \times 4 = 12$
 $4 \times 4 = 16$
 $5 \times 4 = 20$
 $6 \times 4 = 24$
 $7 \times 4 = 28$
 $8 \times 4 = 32$
 $9 \times 4 = 36$
 $10 \times 4 = 40$
 $11 \times 4 = 44$
 $12 \times 4 = 48$

5x

$1 \times 5 = 5$
 $2 \times 5 = 10$
 $3 \times 5 = 15$
 $4 \times 5 = 20$
 $5 \times 5 = 25$
 $6 \times 5 = 30$
 $7 \times 5 = 35$
 $8 \times 5 = 40$
 $9 \times 5 = 45$
 $10 \times 5 = 50$
 $11 \times 5 = 55$
 $12 \times 5 = 60$

6x

$1 \times 6 = 6$
 $2 \times 6 = 12$
 $3 \times 6 = 18$
 $4 \times 6 = 24$
 $5 \times 6 = 30$
 $6 \times 6 = 36$
 $7 \times 6 = 42$
 $8 \times 6 = 48$
 $9 \times 6 = 54$
 $10 \times 6 = 60$
 $11 \times 6 = 66$
 $12 \times 6 = 72$

7x

$1 \times 7 = 7$
 $2 \times 7 = 14$
 $3 \times 7 = 21$
 $4 \times 7 = 28$
 $5 \times 7 = 35$
 $6 \times 7 = 42$
 $7 \times 7 = 49$
 $8 \times 7 = 56$
 $9 \times 7 = 63$
 $10 \times 7 = 70$
 $11 \times 7 = 77$
 $12 \times 7 = 84$

8x

$1 \times 8 = 8$
 $2 \times 8 = 16$
 $3 \times 8 = 24$
 $4 \times 8 = 32$
 $5 \times 8 = 40$
 $6 \times 8 = 48$
 $7 \times 8 = 56$
 $8 \times 8 = 64$
 $9 \times 8 = 72$
 $10 \times 8 = 80$
 $11 \times 8 = 88$
 $12 \times 8 = 96$

9x

$1 \times 9 = 9$
 $2 \times 9 = 18$
 $3 \times 9 = 27$
 $4 \times 9 = 36$
 $5 \times 9 = 45$
 $6 \times 9 = 54$
 $7 \times 9 = 63$
 $8 \times 9 = 72$
 $9 \times 9 = 81$
 $10 \times 9 = 90$
 $11 \times 9 = 99$
 $12 \times 9 = 108$

10x

$1 \times 10 = 10$
 $2 \times 10 = 20$
 $3 \times 10 = 30$
 $4 \times 10 = 40$
 $5 \times 10 = 50$
 $6 \times 10 = 60$
 $7 \times 10 = 70$
 $8 \times 10 = 80$
 $9 \times 10 = 90$
 $10 \times 10 = 100$
 $11 \times 10 = 110$
 $12 \times 10 = 120$

11x

$1 \times 11 = 11$
 $2 \times 11 = 22$
 $3 \times 11 = 33$
 $4 \times 11 = 44$
 $5 \times 11 = 55$
 $6 \times 11 = 66$
 $7 \times 11 = 77$
 $8 \times 11 = 88$
 $9 \times 11 = 99$
 $10 \times 11 = 110$
 $11 \times 11 = 121$
 $12 \times 11 = 132$

12x

$1 \times 12 = 12$
 $2 \times 12 = 24$
 $3 \times 12 = 36$
 $4 \times 12 = 48$
 $5 \times 12 = 60$
 $6 \times 12 = 72$
 $7 \times 12 = 84$
 $8 \times 12 = 96$
 $9 \times 12 = 108$
 $10 \times 12 = 120$
 $11 \times 12 = 132$
 $12 \times 12 = 144$

Maths today is all about practising those times tables. We don't mind how you do it, TTRockstars, reciting the tables, other websites (links below) or however you want to practise but you NEED to practise.

<https://www.timestables.co.uk/>

<https://www.topmarks.co.uk/maths-games/hit-the-button>

<https://mathsframe.co.uk/en/resources/resource/504/Super-Maths-Bowling-Multiplication>

Other ideas if you want to do more.

If you want some more maths challenges, try the daily activities at <http://www.iseemaths.com/home-lessons/>.

Keep practising your tables on TTRockstars.

Try the maths lessons on BBC Bitesize or Oak National Academy.

OTHER SUBJECTS

To round off another busy week, both BBC Bitesize and Oak Academy have art lessons today.

BBCBitesize lessons at

<https://www.bbc.co.uk/bitesize/tags/zmyxxyc/year-3-and-p4-lessons/1>

Oak National Academy lessons at

<https://www.thenational.academy/online-classroom/year-3&schedule>

Have a lovely weekend.

BBC Bitesize lessons at <https://www.bbc.co.uk/bitesize/tags/myxxyc/year-3-and-p4-lessons/1>

Year 3/ P4 online lessons				
Monday 11 May - Friday 15 May				
BBC Bitesize Daily lessons				
Monday	Tuesday	Wednesday	Thursday	Friday
English Using similes and metaphors	English Writing a diary entry	English Proof reading	English There, their or they're?	English Reading lesson: Charlie Changes into a Chicken by Sam Copeland
Maths Multiplying and dividing by four and eight	Maths Multiply a two-digit number by a one-digit number	Maths Divide a two-digit number by a one-digit number	Maths Multiplication and division problem solving	Maths Challenge of the week
History How did Stone Age hunter-gatherers live?	Geography Latitude and longitude	Science Vertebrates and invertebrates	Design and Technology How we build	Art and Design Drawing and Painting

Find all this content and more at: [bbc.co.uk/bitesize/dailylessons](https://www.bbc.co.uk/bitesize/dailylessons)

Oak National Academy lessons at <https://www.thenational.academy/online-classroom/year-3&schedule>

Genre focus: Character description				
Reading Comprehension	Reading Comprehension	Read the example and identify the key features	Key feature SPaG focus	To use key features in order to write own composition
Angles and shape				
To identify and recognise angles as a property of a shape	Identify angles inside a 2-D shape	Recognise right angles and their relationship to quarter turns	Understand the terms 'acute' and 'obtuse'	Consolidate identifying right angles, acute and obtuse angles
		What are the parts of a plant's lifecycle?		
		Henry II and Thomas Becket: Lesson 2		Henry II and Thomas Becket: Lesson 3
	To be able to say the date in Spanish			
				Creative: To identify a range of different textures and use a pencil to recreate them.