

The Orchards Primary Academy

Newsletter



22nd June 2020 / Year 4

Dear Children and Families,

Wow another week has arrived. I hope you are all safe and well. We are now moving towards the end of the school year and I understand that there may be some worries about moving up to Year 5 as well as the new expectations. so next week I'll be introducing some transition tasks to prepare you for Year 5. If you have any concerns please feel free to contact me on DB Primary.

I hope you are all enjoying the Mission Impossible text. This week we are going to focus on the setting description where you will practice the skills learnt in Year 4. The reading tasks will support the understanding of the written challenge. Remember If you are struggling to read the text, then there is a sound cloud link on the newsletter which will read the story out loud.



If you need any support with the home learning tasks, I am available on DB Primary Tuesdays and Thursdays 10:00 – 12:00.

Maths – White Rose Maths

<https://whiterosemaths.com/homelearning/year-4/>

Week 9

This week we will be learning how to

Convert pounds and pence

Ordering money

Estimating money

Solving money problems

Reading – DB Primary

Week 9 Mission Impossible

Find the origin of names

Infer meanings from the text

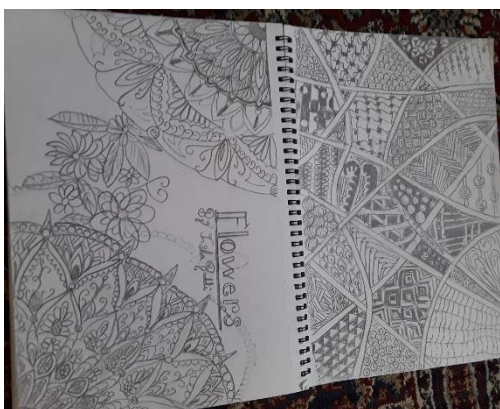
Identify phrases that they enjoyed in the text

Topic – Settlements – DB Primary

Research different ways of completing the same journey – which is cheapest, most convenient, fastest, etc?

Investigate the environmental impact of each choice, using a Carbon Footprint calculator

Show & Tell



The first one I copied from the web and the second I did by myself.

I hope you like them.

Isha

Important Information

Continue your home learning by logging on to DB Primary. I am updating this with new work every week!

HOME LEARNING

Thank you Isha the pictures look amazing. If you would like to be included in the next newsletter please send in your contribution by Thursday 25th June.

Quiz time!

Y3/4 Spellings Words Search

h	c	x	e	e	l	a	m	m	i	v	y
h	s	l	s	b	w	s	i	x	r	x	m
a	p	f	t	m	p	u	n	n	r	k	w
v	a	p	h	q	r	r	u	d	c	r	b
g	r	w	r	u	o	p	t	m	g	i	y
v	t	e	o	e	m	r	e	b	g	r	c
u	i	n	u	s	i	i	s	u	u	v	f
o	c	o	g	t	s	s	s	t	m	l	a
e	u	u	h	i	e	e	n	n	r	r	m
a	l	g	j	o	b	e	w	e	q	a	o
h	a	h	h	n	c	c	n	d	p	u	u
m	r	k	c	a	u	g	h	t	w	t	s

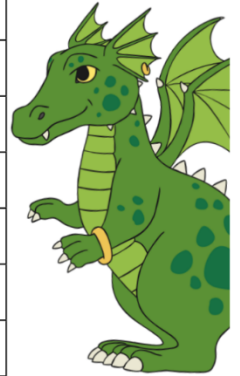
enough
through
caught
century
surprise

famous
particular
question
promise
minute

Green Dragon's 8 x Table Search

Find the calculations from the 8 x table. They may be horizontal, vertical or diagonal. Colour them in. Write the calculations you find underneath the grid. One has been completed for you as an example. Can you find all 10?

8	10	80	33	37	8	89	36
83	50	27	8	45	26	8	14
7	8	3	2	97	70	32	64
36	3	15	16	51	4	4	89
1	24	4	13	8	97	62	37
55	7	86	80	46	8	67	12
82	15	88	82	14	5	17	8
52	11	84	48	72	40	59	9
8	66	6	26	36	19	33	72
19	8	56	8	7	56	70	95



- a. $8 \times 10 = 80$ f. _____
 b. _____ g. _____
 c. _____ h. _____
 d. _____ i. _____
 e. _____ j. _____

Writing Task - Mission Impossible - DB Primary

<https://soundcloud.com/talkforwriting/mission/s-qMLb31YjpM7>

Write a setting description to describe a new setting for your story.

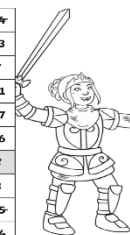
Where could Pete and Polly go on their next adventure? Use your five senses to describe the next setting.

a	a	e	r	e	m	e	m	b	e	r	x
d	f	l	x	t	u	n	w	c	k	p	b
d	x	d	t	p	e	c	m	o	p	j	n
r	d	o	d	t	e	a	y	m	y	g	j
e	f	x	f	n	t	r	z	p	o	r	f
s	z	o	k	z	v	u	i	l	o	w	s
s	s	t	r	a	n	g	e	e	s	p	u
s	t	r	a	i	g	h	t	t	n	e	f
d	r	i	s	v	j	r	t	e	p	c	a
n	o	t	i	c	e	z	m	o	t	m	e
c	k	i	n	c	r	e	a	s	e	r	b
u	r	x	p	h	e	i	g	h	t	g	t

Lyra Steelwind's 7 x Table Search Answers

Find the calculations from the 7 x table. They may be horizontal, vertical or diagonal. Colour them in. Write the calculations you find underneath the grid. One has been completed for you as an example. Can you find all 10?

7	12	84	75	7	7	2	14
54	4	15	13	3	33	47	13
96	86	42	96	21	46	56	7
65	8	12	26	12	21	18	11
7	4	28	35	41	44	77	7
34	9	45	86	7	31	76	7
9	63	33	13	7	85	76	7
92	67	63	97	49	54	86	3
74	8	51	16	24	7	5	35
7	27	7	10	70	52	100	24



- a. $7 \times 1 = 7$ f. $7 \times 3 = 21$
 b. $7 \times 12 = 84$ g. $7 \times 2 = 14$
 c. $7 \times 4 = 28$ h. $7 \times 7 = 49$
 d. $7 \times 9 = 63$ i. $7 \times 5 = 35$
 e. $7 \times 10 = 70$ j. $7 \times 11 = 77$