



Spellings and Sentence work

Send us a picture of your spelling sentences.

Reading

We hope you have enjoyed some reading and are completing your log. Remember, you can log and comment on anything you read.

Read Theory

We can see if you are completing your read theory work. Well done to those who are!

English

WALT: modify a noun to make an expanded noun phrase

Remember:

Grammar

The table has been completed to show one way of completing it. What were your ideas? You can send us a picture.

Sentence focus

<u>Modify the noun by adding information</u> Challenge: include a fronted adverbial	<u>noun</u>	<u>Modify the noun by adding more information</u>
In the distance, the tall, red	house	stood on the steep, rocky hill.
Yesterday, the large group of	children	played happily in the huge park.
During the day, The whole class of	children	worked with enthusiasm on their tasks.
Suddenly, the huge, green, friendly	alien	jumped into his spaceship and zoomed away.
In the garden shed, the neglected, blue	bicycle	was getting old and rusty.

<p>English</p> <p>Free verse poetry</p>	<p><u>WALT: write a free verse poem about people or animals</u></p> <p>We would love to see and read your poems! Send us pictures if you can.</p>	
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<p>Maths: Fluency</p>	<p><u>WALT: recognise how the multiplication tables can help us to work out time problems</u></p> <table border="1" data-bbox="300 521 1268 958"> <tr> <td> $1 \times 7 = 7$ $2 \times 7 = 14$ $3 \times 7 = 21$ $4 \times 7 = 28$ $5 \times 7 = 35$ $6 \times 7 = 42$ $7 \times 7 = 49$ $8 \times 7 = 56$ $9 \times 7 = 63$ $10 \times 7 = 70$ $11 \times 7 = 77$ $12 \times 7 = 84$ </td> <td> $1 \times 10 = 10$ $2 \times 10 = 20$ $3 \times 10 = 30$ $4 \times 10 = 40$ $5 \times 10 = 50$ $6 \times 10 = 60$ $7 \times 10 = 70$ $8 \times 10 = 80$ $9 \times 10 = 90$ $10 \times 10 = 100$ $11 \times 10 = 110$ $12 \times 10 = 120$ </td> <td> <p>7 days in a week</p> <p>52 weeks in a year</p> <p>10 years in a decade</p> <p>100 years in a century</p> <p>1000 years in a millennia</p> </td> </tr> </table> <p>Questions.</p> <ol style="list-style-type: none"> How does the 7 times tables help us with time problems? There are 7 days in a week, so our knowledge of the 7 times tables can help us work out those time problems. How does the 10 times tables help us with time problems? Decades and centuries are measured in tens and hundreds, so we can use our knowledge of the 10 times tables to help with those time problems. Now solve these questions How many days are there in four weeks? $7 \times 4 = 28$ There are 28 days in 4 weeks. How many years are there in five decades? $10 \times 5 = 50$ There are 50 years in 5 decades. How many decades are there in one century? $100 \div 10 = 10$ There are 10 decades in one century. <p>Challenge</p> <p>If you use the numbers in the table above, how many days are in a year? $7 \times 52 = 364$ That would mean that there are 364 days in a year. We usually say that there are 365 days in a year. Why is this answer NOT 365? Can you think of or research a reason? It is easier to say that there are 52 weeks in a year, instead of saying 52 weeks and 1 and one quarter days. As the months have different numbers of days, they cannot be divided by 7 and the weeks/months in the year cannot be worked out this way.</p>	$1 \times 7 = 7$ $2 \times 7 = 14$ $3 \times 7 = 21$ $4 \times 7 = 28$ $5 \times 7 = 35$ $6 \times 7 = 42$ $7 \times 7 = 49$ $8 \times 7 = 56$ $9 \times 7 = 63$ $10 \times 7 = 70$ $11 \times 7 = 77$ $12 \times 7 = 84$	$1 \times 10 = 10$ $2 \times 10 = 20$ $3 \times 10 = 30$ $4 \times 10 = 40$ $5 \times 10 = 50$ $6 \times 10 = 60$ $7 \times 10 = 70$ $8 \times 10 = 80$ $9 \times 10 = 90$ $10 \times 10 = 100$ $11 \times 10 = 110$ $12 \times 10 = 120$	<p>7 days in a week</p> <p>52 weeks in a year</p> <p>10 years in a decade</p> <p>100 years in a century</p> <p>1000 years in a millennia</p>	
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Maths Activity:

WALT:

Activity	Start time	Duration How long does it take?	End time
Breakfast	7:40 a.m.	20 minutes	8:00 a.m.
Lunchtime	12:00 p.m.	55 minutes	12:55 p.m.
Football	7:00 p.m.	1 hour and 30 minutes	8:30 p.m.
Trip to the swimming pool	1:30 p.m.	1 hour and 35 minutes	3:05 p.m.
Challenges			
Music performance	6:15 p.m.	1 hour and 50 minutes	8:05 p.m.
Shopping	11:25 a.m.	2 hours and 20 minutes	1:45 p.m.
A day at school	8:40 a.m.	6 hours and 50 minutes	3:30 p.m.

RE

We would love to see pictures of your handprints!

French

We hope you now know the days of the week in French!