## Thursday 16th July Daily activities

## Reading at home

You should still be aiming to read for at least 20 minutes everyday.
If you're running out of reading material at home, there are lots of books that you can read or listen to online for free! Two websites we would recommend to do this are: https://readon.myon.co.uk/ and https://stories.audible.com/start-listen

Remember, you can now take Accelerated Reader quizzes from home by using this link Howley Grange Renaissance at home and logging on as usual using your username and password.

To check that the book you are reading has a quiz, you can check it using on Accelerated Reader Bookfinder. It's okay to read books which haven't got a quiz - just keep a record of what you have read.

Keep reading and exploring new worlds and adventures!

## English

## W.A.L.T: apply our knowledge of Spelling, Punctuation and

## Grammar.

- Just like last week, on slides 9, 10 and 11 there are some SPaG revision mats for you to have a go at to check that you still understand some of the concepts you've learned so far.
- They are starred-attempt the star which you usually start on in English-if you're finding it too easy or too hard you can always choose a different starred sheet.
- The worksheets are very similar so we do not want you to do all three-our expectation is that you try and complete one.
- You may choose to print it out (if that is an option available to you) and write on the sheet or alternatively, you may write down the answers in your English homework book or on paper that you have at home. Even if you print it out, you may still need to write extended answers on paper instead of squashing them up.
- On the following slides there are some learning reminders/helpful hints which you may need to look back at to help you complete your worksheet-you do not need to print them-they have not been designed to be printed.
- As always, answers can be found at the end of this presentation (no cheating though!)
- You may choose to miss out this activity and continue to solve: 'Who stole the emoji's colour mystery?' if you didn't get chance to finish it yesterday.

Adverbs describe a verb, adjective, another adverb or a whole sentence and usually end in 'ly'.



## Verb

Verbs can be action words, e.g. dancing, to think or said. They can also show a state of being, e.g. is, am, was or were. Every sentence needs to include a verb.

## Examples:

She ran to school: They had a really good ti talking to each other

Adjectives describe a noun.

## Examples:

The cheese was rather smelty! $\sim$ The pancakes were hot and The p sicis

## 

Conjunctions join sentences or clauses.

Examples:
The sweets were sour butrtasty. $\sim$ ITused my banknote becaus I had no change

Pronouns take the place of a noun.

Examples:
I bought a pet tortoise. $\sim \sim$ She played football every weepe:

is $\sin _{3}^{3}$

Nouns are people, places, things or animals.

## Examples:



Proper nouns are the names of specific people, things and places. They always start with a capital letter.

## 

Determiners tell you whether something is



## Fronted Adverbial

A word, phrase or clause placed at the beginning of a sentence to give more information about the action in the main clause. They must be followed by a comma: Like a speeding bullet, Before lunch, Beyond the mountains,


## Their

Their is a possessive determiner.
It shows that something belongs to one person or more than one person.

## There

There refers to a place or position.


They're is a contraction of 'they are'.
twinkl


'where' can be used as an adverb or a conjunction.
It is used to ask questions about a location or to mention the place

'were' is a verb.
It is the plural past tense form of the verb 'be'


Remember: homophones/near homophones are words which sound the same/similar but have different meanings and different spellings. You may need to use a dictionary to check what each spelling means.

Possessive apostrophes explained: Car belongs to Amy (1 person).

Shoes belong to Robert (1 person).

Whiskers belong to two cats-apostrophe goes after the s if the noun belongs to more than one person/animal.

Children is a collective noun so the apostrophe still goes before the $s$.

Hint: always ask yourselves: does the thing belong to one person or more than one?

| accident | caught | eighth | heard | minute | possible | strange |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| accidentally | centre | enough | heart | natural | potatoes | strength |
| actual | century | exercise | height | naughty | pressure | suppose |
| actually | certain | experience | history | notice | probably | surprise |
| address | circle | experiment | imagine | occasion | promise | therefore |
| answer | complete | extreme | increase | occasionally | purpose | though |
| appear | consider | famous | important | often | quarter | although |
| arrive | continue | favourite | interest | opposite | question | thought |
| believe | decide | February | island | ordinary | recent | through |
| bicycle | describe | forward | knowledge | particular | regular | various |
| breath | different | forwards | learn | peculiar | reign | weight |
| breathe | difficult | fruit | length | perhaps | remember | woman |
| build | disappear | grammar | library | popular | sentence | women |
| busy | early | group | material | position | separate |  |
| business | earth | guard | medicine | possess | special |  |
| calendar | eight | guide | mention | possession | straight |  |




Replace the underlined word with a possessive pronoun:
Bella the puppy had a new ball. The ball was Bella's. b


These socks belong to the girls. Put an apostrophe in the correct place in this sentence about them:

The girls socks are hanging on the washing line.

Circle the determiner in each of the sentences:

Cassie passed an exam.
The footballer played in every match.

## d

Mr Whoops has made TWO clumsy spelling mistakes in his sentence. Can you underline them and correct them? Use a dictionary if you need to.

Henry the Eigth was the most famous king in Tudor histery.
$\qquad$

$\qquad$
$\qquad$ _

Put the TWO homophones in the correct place in the sentence: (new/knew)

I $\qquad$ he had a $\qquad$ coat.


Replace the underlined words with a b possessive pronoun:

Bella the puppy had a new ball. The ball was Bella's.

Zoe and Sam bought a pizza for dinner. The pizza was Zoe and Sam's.
These socks belong to the girls.
Write a sentence that contains an apostrophe about them.
$\qquad$
$\qquad$
$\qquad$

Circle the determiner in each of the sentences:

## Cassie passed an exam.

The footballer played in every match.
Ten children wanted to be school councillors.

Mr Whoops has made THREE clumsy spelling mistakes in his sentence. Can you underline them and correct them?

Henry the Eigth was the most famous king in Tudor histery. He rained for 37 years.
$\qquad$
$\qquad$
$\qquad$


Put the homophones in the correct place in the sentences:
(new/knew) I $\qquad$ he had a $\qquad$
coat.
(eight/ate) Neil $\qquad$ pancakes.


Replace the underlined words with a possessive pronoun:
Bella the puppy had a new ball. The ball was Bella's.

Zoe and Sam bought a pizza for dinner. The pizza was Zoe and Sam's.

Bob ordered the biggest ice cream on the menu. The ice cream was Bob's.

Mr Whoops has made FOUR clumsy
$c$ spelling mistakes in his sentences. Can you underline them and correct them?

Henry the Eigth was the most famous king in Tudor histery. He rained for 37 years. Ocasionly, he liked to chop off his wives' heads.


Put the homophones in the correct place in the sentences:
(new/knew) I __ he had a coat.
(eight/ate) Neil $\qquad$ pancakes.

Can you write a sentence with the homophones 'through' and 'threw' in?

## Maths

JULY MATHS MASTERS

| Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | Sunday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Have fun doing a Maths question a day! |  | One quarter of a number is 15 , what was the original number? | 2 <br> How many faces does a triangular prism have? Can you accurately draw one? | $\begin{aligned} & 3 \\ & \text { What is } 12,376 \\ & \text { rounded to the } \\ & \text { nearest I } 1 \text { ? } \\ & \text { Nearest I00? } \end{aligned}$ | $\begin{aligned} & 4 \\ & 49+46=815 . ~ I s \end{aligned}$ this right? Why? | 5 <br> What is half of 90? How does this help find half of 900 ? |
| 6 <br> What are the factors of 36 ? | Is $3 \times 12$ the same as $6 \times 6$ ? How do you know? | What is today's date in Roman Numerals? | What is $2.7+$ 1.1? How did you work it out? | $\begin{aligned} & 10 \\ & \text { What is double } \\ & 42 \text { ? So what is } \\ & \text { double } 4200 \text { ? } \end{aligned}$ | 11 What do you call an 7 -sided shape? Can you draw one? | $\begin{aligned} & 12 \\ & \text { How many ways } \\ & \text { can you make } \\ & \text { £1.13? } \end{aligned}$ |
| 13 How many months have 31 days? Which months are there? | 14 <br> Write these numbers in words: 11,542 1,761 | 15 <br> List all the multiples of 7 between 30 and 70. | How many lines of symmetry does a regular | 17 What's bigger: $120-45$ or $110-$ 45 ? How do you know? | 18 <br> If I have $£ 10$ and I spent $£ 5.43$ and then $£ 1.78$, how much change do I have? | 19 <br> What is three quarters of 60? Can you draw it to help? |
| 20 <br> Describe how to find the missing number in this calculation: $\square \times 7=770$ | 21 <br> What is the area of a rectangle that measures 3 m by 7 m ? | 22 <br> What's longer 34 m or 340 cm ? How do you know? | 23 <br> What numbers can you make with the digits 5 , 4, I, 8? | 24 <br> What number is missing in the sequence? How do you know? $30,60, \quad 120$. | 25 <br> Put these numbers in descending order: 789, 978, 987, 798, 879. | 26 <br> What time does this clock say? |
| 27 <br> What is $4 I+64$ ? <br> What other sums can you write which give the same answer? | What is the total of $67,34,19,70$ ? | 29 If $s$ divided by 3 is 12 , what is the value of s? How do you know? | 30 <br> Calculate $5 \times 12$. Write other calculations which give the same product | 31 TRICKY QUESTION: How many minutes from 9:15am to 3:15pm? | Challenge talk to the home and what you | yourself to people at show off know! |

## Why not send us a Rockslam? I (Miss Williams) am eager to be challenged by you all!

Have you played in Studio yet? There's still time to climb the leader board!

We understand that you may not be able to get involved online and are practising your tables in other ways e.g. completing paper booklets, chanting them, saying them as you go up the stairs etc. -that is absolutely fine too!

But if you are able to get involved, we'd love as many of you to do so as possible.


ROCKSLAM
$12 \times 12$

## $\checkmark$ PIAY

Aim to spend 15 minutes each day practising your times tables and associated division facts- we don't mind how you do it but we don't want you to forget them as they will help you for the rest of your lives!

Complete in the same way as we do in school. Aim to complete as many questions as you can in 10 minutes. Miss them out if you're spending too long thinking about how to tackle them. You don't need to write the question. Only show your workings if you need to. You should use the squares in your Maths homework book as this will help you set out any written methods.

1) $88 \div$ $\qquad$ = 4
2) $560 \div-=8$
3) $4,523=4000+200+$ $\qquad$
4) 7 pentagons have $\qquad$ corners.
5) $39 x^{2}=3900$
6) $10 x_{-}=1900$
7) $4 \times 18=9 x$ $\qquad$
8) $2,124+3,993=$
9) $24+124+1,240=$
10) $2,111-444=$

## Extension

11) $4 \times 11=20+$ $\qquad$
12) $52 \div 2=$ $\qquad$ X 2
13) $\qquad$ $+2,909=8,000$
14) $\quad$ _ $-2,967=6,000$
15) $£ \ldots \ldots+17.90=£ 50$
16) $69.9+\ldots=100$
17) 3 - seven eighths = $\qquad$
18) $5-6$ quarters $=$
19) Write the factors of 24 in order.
20) $£ 27.31+\underline{£}$ $\qquad$ = $£ 100$

## Revision...just checking you can...

 W.A.L.T: accurately tell the time in different contexts.-Think back to the home learning you've previously done on time.

- On the following slides, there are some learning reminders- as well as some things for you to think about as you read them, you may choose to jot down the answers but you don't have to (answers to these are on the slides that follow so that you can check your understanding as you go along).
-You will have seen the learning reminders before-some of you will need to spend more time looking at them than others. If you feel confident with the concept of telling the time in various situations, you can move straight to the worksheet that follows.
-As you're used to by now, the answers are at the end of today's presentation-no cheating though!


## Telling the Time



## Reminder



This in Key Stage 1 We have included it to remind you that an analogue clock is divided into 125 minute sections. There are 60 minutes in 1 hour. Each time the, long, minute hand moves to the next digit, 5 minutes have elapsed.


## What Time Is It?



## What Time Is It?




It is quarter past 11 or 11:15.


It is quarter to 7 or 6:45.


It is five minutes to 4 or 3:55.


It is 10 minutes past 5 or 5:10. 20

## The 24 Hour Day

A day has 24 hours. A clock has 12 hours.
This means each time will happen twice every day.

half past 2 in the morning
half past 2 in the afternoon

## a.m. and p.m.

We have to use a way to write these times differently. One way is to use a.m. and p.m.
a. m. (ante meridiem - before noon)
p. m. (post meridiem - after noon)


2:30 a. m.


$$
2: 30 \text { p. m. }
$$

## The 24 Hour Clock

Another way is to use a 24 hour clock.
This means the hours after 12 noon are converted to 13:00 to 23:00.


A 4 digit format is used. 2 digits for the hour, a colon (:) and 2 for the minutes.

## 24 Hour Hours

This clock and table show the corresponding hours on a 24 hour clock.


| 00:00 $=12: 00 \mathrm{AM}$ | 12:00 $=12: 00 \mathrm{PM}$ |
| :---: | :---: |
| 01:00 = 1:00 AM | 13:00 = 1:00 PM |
| 02:00 $=2: 00 \mathrm{AM}$ | $14: 00=2: 00$ PM |
| 03:00 $=3: 00 \mathrm{AM}$ | 15:00 $=3: 00$ PM |
| 04:00 $=4: 00 \mathrm{AM}$ | 16:00 $=4: 00 \mathrm{PM}$ |
| 05:00 = 5:00 AM | 17:00 = 5:00 PM |
| 06:00 = 6:00 AM | $18: 00=6: 00$ PM |
| 07:00 = 7:00 AM | 19:00 $=7: 00$ PM |
| 08:00 $=8: 00 \mathrm{AM}$ | 20:00 $=8: 00$ PM |
| 09:00 = 9:00 AM | 21:00 = 9:00 PM |
| 10:00 $=10: 00 \mathrm{AM}$ | 22:00 = 10:00 PM |
| 11:00 = 11:00 AM | 23:00 = 11:00 PM |
| 12:00 = 12:00 AM | 24:00 = 12:00 PM |

Midnight is referred to as both 00:00 and 24:00

## 24 Hour Time in the Morning

To convert between 12 and 24 hour time in the morning change the format.


The hours stay the same.

## 24 Hour Time in the Afternoon

To convert between 12 and 24 hour time in the afternoon add or subtract 12 hours and change the format.


22:30 becomes 10:30 p.m.

## Convert 12 to 24 hour

Convert these times to 24 hour time. Remember in the morning (a.m.) the hour stays the same, in the afternoon (p.m.) then we add 12 to the hour digits.

| 12 hour time |
| :---: |
| $2: 45 \mathrm{a} . \mathrm{m}$. |
| $10: 20 \mathrm{a} . \mathrm{m}$. |
| $1: 55 \mathrm{p} . \mathrm{m}$. |
| $3: 05 \mathrm{p} . \mathrm{m}$. |
| $5: 35 \mathrm{p} . \mathrm{m}$. |
| $8: 40 \mathrm{p} . \mathrm{m}$. |
| $11: 25 \mathrm{p} . \mathrm{m}$. |

24 hour time
2:45 a. m.
10:20 a. m.
1:55 p.m.
3:05 p. m.
5:35 p. m.

11:25 p.m.

## Convert 12 to 24 hour

How did you get on?

| 12 hour time | 24 hour time |
| :---: | :---: |
| $2: 45 \mathrm{a} . \mathrm{m}$. | $02: 45$ |
| $10: 20 \mathrm{a.m}$. | $10: 20$ |
| $1: 55 \mathrm{p} . \mathrm{m}$. | $13: 55$ |
| $3: 05 \mathrm{p} . \mathrm{m}$. | $15: 05$ |
| $5: 35 \mathrm{p} . \mathrm{m}$. | $17: 35$ |
| $8: 40$ p. m. | $20: 40$ |
| $11: 25 \mathrm{p.m}$. | $23: 25$ |

## Convert 24 to 12 hour

Convert these times to 12 hour time. Remember if the hour digits are more than 12 then it must be afternoon (p.m.) so we subtract 12 from the hours digits to convert to 12 hour clock.

| 24 hour time |
| :---: |
| $03: 15$ |
| $11: 15$ |
| $14: 45$ |
| $16: 20$ |
| $18: 55$ |
| $21: 05$ |
| $22: 35$ |

03:15
11:15
14:45
16:20

21:05
22:35

## Convert 24 to 12 hour

How did you get on?

| 24 hour time | 12 hour time |
| :---: | :---: |
| $03: 15$ | $3: 15 \mathrm{a} . \mathrm{m}$. |
| $11: 15$ | $11: 15 \mathrm{a} . \mathrm{m}$. |
| $14: 45$ | $2: 45 \mathrm{p} . \mathrm{m}$. |
| $16: 20$ | $4: 20 \mathrm{p} . \mathrm{m}$. |
| $18: 55$ | $6: 55 \mathrm{p} . \mathrm{m}$. |
| $21: 05$ | $9: 05 \mathrm{p} . \mathrm{m}$. |
| $22: 35$ | $10: 35 \mathrm{p} . \mathrm{m}$. |

Holiday Time!


What time did the children get up?


What time did the children set off for


What time did the children stop at the service station for breakfast?

What time did the children arrive at the seaside?
$\qquad$


Draw the hands on the clock to show when the children had fish and chips.


The clock shows when the children went paddling in the sea. They came out of the sea after 45 minutes. Draw the hands on the clock to show when they finished paddling.

Answers

## Year 4 Summer Term 2 Mat 3 SPaG Mat Answers



Replace the underlined word with a possessive pronoun:

Bella the puppy had a new ball. The ball was Bella's.

## hers



These socks belong to the girls. Put an apostrophe in the correct place in this sentence about them:

The girls' socks are hanging on the washing line.

Circle the determiner in each of the sentences:

Cassie passed an exam. The footballer played in every match.

Mr Whoops has made TWO clumsy spelling mistakes in his sentence. Can you underline them and correct them? Use a dictionary if you need to.

Henry the Eigth was the most famous king in Tudor histery.
eighth
history

Put the TWO homophones in the correct place in the sentence: (new/knew)

I knew he had a new coat.

## Year 4 Summer Term 2 Mat 3 SPaG Mat Answers



| Replace the underlined words with a | $\mathbf{b}$ |
| :--- | :--- | possessive pronoun:

Bella the puppy had a new ball. The ball was Bella's.

## hers

Zoe and Sam bought a pizza for dinner. The pizza was Zoe and Sam's.

## theirs



Circle the determiner in each of the sentences:

## Cassie passed@exam.

The footballer played in everymatch.
Tenchildren wanted to be school councillors.

Mr Whoops has made THREE clumsy spelling mistakes in his sentence. Can you underline them and correct them?

Henry the Eigth was the most famous king in Tudor histery. He rained for 37 years.
eighth
history
reigned

$$
\begin{aligned}
& \text { Put the homophones in the correct } \\
& \text { place in the sentences: } \\
& \text { (new/knew) I knew he had a new coat. } \\
& \text { (eight/ate) Neil ate eight pancakes. }
\end{aligned}
$$

## Year 4 Summer Term 2 Mat 3 SPaG Mat Answers



Replace the underlined words with a b possessive pronoun:

Bella the puppy had a new ball. The ball was Bella's. hers

Zoe and Sam bought a pizza for dinner. The pizza was Zoe and Sam's. theirs

Bob ordered the biggest ice cream on the menu. The ice cream was Bob's. his


Write a sentence that contains an apostrophe and an adverb about them.

Accept any correctly punctuated sentence with a plural possessive
apostrophe and an adverb, e.g. The girls' socks were blowing wildly in the strong breeze.

Circle the determiner in each of th sentences:
Cassie passed@exam.

The footballer played in everymatch
Ter)children wanted to be school councillors.

Now write a sentence with a different determiner and circle it.

Accept any accurately punctuated sentence with a circled determiner.

Mr Whoops has made FOUR clumsy spelling mistakes in his sentences. Can you underline them and correct them?

Henry the Eigth was the most famous king in Tudor histery. He rained for 37 years. Ocasionly, he liked to chop off his wives' heads.

## eighth

history

## reigned

occasionally


Put the homophones in the correct place in the sentences:
(new/knew) I knew he had a new coat. (eight/ate) Neil_ate eight pancakes.

Can you write a sentence with the homophones 'through' and 'threw' in? Accept any sensible sentence, e,g. Lucy threw the ball through the hoop.

Complete in the same way as we do in school. Aim to complete as many questions as you can in 10 minutes. Miss them out if you're spending too long thinking about how to tackle them. You don't need to write the question. Only show your workings if you need to. You should use the squares in your Maths homework book as this will help you set out any written methods.

1) $88 \div 22 \_=4$
2) $560 \div 70=8$
3) $4,523=4000+200+\ldots 323$
4) 7 pentagons have _35 corners.
5) $39 \mathrm{X} \_100=3900$
6) $10 \mathrm{X} \_190=1900$
7) $4 \times 18=9 \times \ldots\left[72=9 \times \_\right]$
8) $2,124+3,993=6117$
9) $24+124+1,240=1,388$
10) $2,111-444=1,667$

## Extension

11) $4 \times 11=20+\ldots 24$
12) $52 \div 2=26 \quad \times 2$
13) $\_5,091 \_+2,909=8,000$
14) _8,967_-2,967 $=6,000$
15) $£$ _32.10 $+17.90=£ 50$
16) $69.9+230.1-100$
17) 3 - seven eighths $=3$ and 1 eighth.
18) $5-6$ quarters $=3$ and a half.
19) 24 factors $\rightarrow 1,2,3,4,6,8,12,24$.
20) $£ 27.31+£ 72.69=£ 100$

Holiday Time!

