## Wednesday $6^{\text {th }}$ May

## Physical activity

## Let's try some yoga today!

Open the link below where you will find a yoga routine all about 'Cracker the Dragon'
*We know it's not Saturday in your house, but we hope you can still have fun with this routine!
*Why not get all the family to join in!
*Remember yoga can build strength, co-ordination and flexibility https://www.youtube.com/watch?v=oh-yGiQA3g8

## Daily TT Rock Stars

- Complete another page in your TT Rock Stars booklet or have another go online.
- Can you beat your last score?
- Don't forget, you could also play "Hit the Button!"
- You can develop your speed and accuracy of your times tables by playing the "Hit the Button" game at
https://www.topmarks.co.uk/maths-games/hit-the-button


## Mental Maths (10-4-10) Questions

1. $41+21=$
2. $44-15=$
3. $12-8=$
4. $24 \div 3=$
5. $100-$ $\qquad$ $=49$
6. $30 p+41 p=$
7. $35-19=$
8. $\frac{1}{2}$ of $14=$
9. $\frac{1}{4}$ of $12=$
10. $5 \times$ $\qquad$ $=40$

Extension!
Question 1
What number is halfway between 11 and 15 ?

Question 2
Can you halve 36?

Question 3
33 subtract 17?

Question 4
Which 2 even numbers could have a sum a 20?

Question 5
What is double 27?

## Mental Maths (10-4-10) Questions

1. $41+21=\underline{62}$
2. $44-15=\underline{29}$
3. $12-8=4$
4. $24 \div 3=8$
5. $100-\underline{51}=49$
6. $30 \mathrm{p}+41 \mathrm{p}=\underline{71 p}$
7. $35-19=16$
8. $\frac{1}{2}$ of $14=\underline{7}$
9. $\frac{1}{4}$ of $12=\underline{3}$
10. $5 \times \underline{8}=40$

Extension!
Question 1
What number is halfway between 11 and $15 ?=13$

Question 2
Can you halve $36 ?=18$

Question 3
33 subtract 17? =16

Question 4
Which 2 even numbers could have a sum a 20 ? $=0+20,2+18,4+16,6+14,8+12$.
10+10
Question 5
What is double 27? $=54$

## Maths Home Learning - White Rose

https://whiterosemaths.com/homelearning/ye ar-2/

Use the link above to help your child to learn use the four operations with length (Summer Term - Week 2- lesson 3)

- First watch the video clip and then complete the activities when asked to do so.
- We have included a black and white copy of the worksheets for you to print at home if possible. Aim to have these ready before you watch each of the video clips.
- You can keep all your work in the folder we provided.

Lesson 3 - Four operations with length


当 Get the Activity
Lesson 3 Y2 Spring Block 5 WO5 Four operations with length 2019
$\checkmark$ Get the Answers
Lesson 3 Y2 Spring Block 5 ANS5 Four operations with lengths 2019

- This week so far, we have compared and ordered measurements, building on what we have learnt about measuring from last week.
- Today we combine measurements with the four operations. The four operations are; add,


## Maths focus

 subtract, multiply and divide.- Just like with numbers without measurements, Measurement these operations work in the same way.
E.g.
$23 \mathrm{~cm}+7 \mathrm{~cm}=30 \mathrm{~cm}$
$20 \mathrm{~cm}-10 \mathrm{~cm}=10 \mathrm{~cm}$
Half the size of 10 cm (divide by 2 ) $=5 \mathrm{~cm}$
A pencil is 10 cm long, if $I$ have 5 pencils, what is their total length? $(10 \times 5)$


## Today's questions (part 1)

1) Eva has a toy car and a toy truck.

The toy car is 12 cm long.
The toy truck is 7 cm longer than the toy car.
a) How long is the toy truck?

b) What is the total length of both toys together?
 previous slides if needed ${ }^{\text {: }}$
Please refer to the online video or the support on the
2. Mo measures his pencil at the start of Year 2, halfway through Year 2 and at the end of Year 2

A


B


C

a) Which picture (A, B or C) shows the pencil at the start of Year 2?

Picture $\qquad$
How do you know?
b) What is the difference between the longest and shortest length?

Jack, Teddy and Aisha buy cards for Dora's birthday.

## Today's questions (part 2)

Please refer to the online video or the support on the previous slides if needed -

Kim is 87 cm tall and Huan is 78 cm tall. Kim is taller than Brett.

Huan is shorter than Brett.
Circle all the heights that Brett could be.

$$
80 \mathrm{~cm} \quad 87 \mathrm{~cm} \quad 78 \mathrm{~cm} \quad 86 \mathrm{~cm}
$$

5) The Year 2 classroom is 13 m long.

The Year 3 classroom is 8 m longer than the Year 2 classroom.
a) How long is the Year 3 classroom?

b) The Year 4 classroom is 3 m shorter than the Year 2 and Year 3 classrooms together. How long is the Year 4 classroom?
c) What is the difference in height between Jack's card and Aisha's card?


## Four operations with lengths

Today's
Answers (part 1)

Eva has a toy car and a toy truck.
The toy car is 12 cm long.
The toy truck is 7 cm longer than the toy car.
a) How long is the toy truck?

b) What is the total length of both toys together?


Mo measures his pencil at the start of Year 2, halfway through Year 2 and at the end of Year 2

A


B


C

a) Which picture ( $\mathrm{A}, \mathrm{B}$ or C ) shows the pencil at the start of Year 2?

Picture $\qquad$
How do you know?
b) What is the difference between the longest and shortest length?

Jack, Teddy and Aisha buy cards for Dora's birthday.


## Today's <br> Answers <br> (part 2)

$\because$

- Teddy's card is 12 cm high.
- Jack's card is half the height of Teddy's card.
- Aisha's card is 3 cm taller than Teddy's card.
a) What is the height of Jack's card?

b) What is the height of Aisha's card?

c) What is the difference in height between Jack's card and Aisha's card?

Kim is 87 cm tall and Huan is 78 cm tall. Kim is taller than Brett.

Huan is shorter than Brett.
Circle all the heights that Brett could be.
80 cm
87 cm
78 cm
86 cm

5 The Year 2 classroom is 13 m long.
The Year 3 classroom is 8 m longer than the Year 2 classroom.
a) How long is the Year 3 classroom?

b) The Year 4 classroom is 3 m shorter than the Year 2 and Year 3 classrooms together.

How long is the Year 4 classroom?

## Spend some time learning your

## spellings.

You could still use the same
strategies as before:
*Write the word out 5 times. *Get a grown up/older sibling to test you verbally.
*Write each word in fancy
letters and colour them in like rainbow words.
*Write out each spelling into a sentence.

Today's words are:
$\checkmark$ cage
$\checkmark$ wage
$\checkmark$ huge
$\checkmark$ hinge
$\checkmark$ large

## Reading time

- Read your school reading book or a book from home for 20 minutes.
- Fun time extra - why not design your own bookmark?



## English lesson 3 - new learning

Today we are going to be learning more about adverbs and how they can help improve our writing.

- We will focus on how to change an adjective into an adverb.
- By the end of the lesson you should be able to:
- explain what an adverb is.
- add the suffix -ly to change an adjective into an adverb.
- add the suffix-ly to word ending in $y$.
- use a range of adverbs in a sentence.


## What is an adverb?

Alisha has been writing some sentences. Her teacher has asked her to make sure each of her sentences has a verb. Can you spot the verb?

The brown fox ran.


Jack walked down the corridor.


Alisha is pleased she has included verbs, but she is worried that her sentences are boring! How could we make them better?

## What is an adverb?

To make sentences more interesting, Alisha could add words such as quickly and quietly. These words are called adverbs. Adverbs tell us more about the verb.

The brown fox ran quickly.


Jack quietly walked down the corridor.


## What is an adverb?

Here are some more adverbs:

## quickly

happily
bravely

## angrily

What do you notice about these words?

## What is an adverb?

Spot the adverbs on your Spot the Adverbs Activity Sheet


Spot the adverbs activity sheet

1. The verbs and the adverbs are all mixed up! Work with your partner to find all the adverbs. Circle each adverb that you find.

| quickly | sneakily | walked |
| :---: | :---: | :---: |
| ran | bravely | wildly |
| jumped | skipped | happily |
| swam | crawled | kindly |

## Answers



## Changing Adjectives into Adverbs

Alisha was surprised to see that many of the adverbs she was using in her writing were made up of an adjective and the suffix -ly. She began a list. What happens to the adjective when it becomes an adverb?


| Adjective | Adverb |
| :---: | :---: |
| quick | quickly |
| brave | bravely |
| weak | weakly |

## Changing Adjectives into Adverbs

Alisha was surprised to see that many of the adverbs she was using in her writing were made up of an adjective and the suffix -ly. She began a list:

| Adjective | Adverb |
| :---: | :---: |
| happy | happily |
| merry | merrily |
| angry | angrily |

What do you notice when the adjective ends in $y$ ?
If the adjective ends in a $y$, we need to change it to an i before we add the suffix -ly.

## Changing Adjectives into Adverbs

Complete Alisha's list on the Change the Adjective Activity Sheet.

7 Change the Adjective





| Adjutior | Mant |
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| Sturt | (0)42 |
| 515 mmg | "牙- |
| 4 mos | teno |
| 4 ma | Nald |
| 6 em | en_ |
| finct | sax |
| 4 ¢ | ${ }^{\text {ann}}$ |
| $4)^{\text {meda }}$ | nent |

1 Conpudion feem apocina ion wew


## Print this page if possible

## * Change the Adjective

I can add the suffix ly to change an adjective into an adverb.

1. Alisha began this list of adjectives and adverbs. Can you help her to complete it by finishing the adverbs? The first one has been done for you.

| Adjective | Adverb |
| :--- | :--- |
| a) quick | quick ly |
| b) happy | happ _ |
| c) brave | brave _ |
| d) brief | brief _ |
| e) angry | angr _ |
| f) nice | nice - |

## Challenge activity

2. Can you change these adjectives into adverbs?
a) kind $\qquad$
b) merry $\qquad$
c) weak $\qquad$
d) crafty $\qquad$

## Answers- change the adjective

1. Alisha began this list of adjectives and adverbs. Can you help her to complete it by finishing the adverbs? The first one has been done for you.
a) quickly
b) happily
c) bravely
d) angrily
e) nicely
f) wisely
g) sneakily
2. Can you change these adjectives into adverbs?
a) kindly
b) merrily
c) weakly
d) craftily

## Topic- castles focus

- Do you know who lived in medieval castles?
- What jobs did these people do? Look at the list below which tells you about some of the people who lived in a castle. Use this list to help you.
- Choose 2 or 3 jobs and describe the work these people had to do. Complete some research to find the information you need.

Lord
Lady
Soldiers
Cook
Jester
Servants
Groom

Carpenters
Knight
Squire
Bowman
Falconers
Musicians
Watchman

