## Cherry Class Newsletter

Dear parents/carers,
I hope that you are all well and have been enjoying the glorious sunshine. Please find an overview of the activities set for this week. Please do not worry about completing it all just complete what you can.

Please keep all work together in the book that I sent home, do not worry about trying to upload it to eschools.

Your History project will continue this week so that you can find out as much as possible. I look forward to seeing what you learn about Neil Armstrong.

Please do not hesitate to email if you have any questions as these will be passed on and answered. Please look after yourselves and best wishes for the time that the school is closed. I look forward to seeing you all again soon.

Kind regards,
Sophie Lazar.

| Maths | Phonics | Reading |
| :---: | :---: | :---: |
| Power maths Please find onerview on separate sheet. <br> Spring theme maths activity booklet Work through the activities in the booklet if you finish your Power Maths. There is a pattern activity in the booklet which links to the final Power Maths activity. | Please continue to practice your sounds each day. <br> If you didn't finish your booklets form last week please finish them before moving onto this week's work. <br> You have a phase 5 tricky words booklet to complete. <br> There is a common exception words booklet to work through. <br> You also have some phase 5 spelling to practice. | Please ensure you are reading every day and record this in your reading record. <br> For additional reading support, I can recommend the following programme: <br> https://www.phonic splay.co.uk/ <br> There is a bats reading comprehension activity to complete. Carefully read the text and then work through the answers. This will develop |


|  | This week you have the split digraphs i-e and o-e. <br> Finally, you have a common exception word search to try. | reading comprehension skills as well as our phonics. <br> There is a book review sheet to complete. Choose your favourite book to base it on. |
| :---: | :---: | :---: |
| Science | Writing | History |
| Seasonal changes Last week you created a poster all about Spring. <br> Now I would like you to compare Spring to Winter on the sheet I have created. <br> Think about what clothes we wear. How are they different in Winter than they are in Spring? | You have a Spring activity booklet to work through which practices all of the skills that we have learned so far. <br> You then have a party activity to complete where you need to describe what you can see. Make your sentences and interesting as possible and don't forget your every time I write. | I would like you to complete a project to find out as much as you can about Neil Armstrong. <br> What is he famous for? <br> Why is he such an important person? |




Common Emecpution Worris


## Maths W/C 04.05.20

The focus this week is numbers to 20. This is something that we covered earlier in the year so it is a good opportunity for the children to recap and practice skills that we have already covered. These can be answered in their books, just put an indication of what questions they are answering or print the sheet and stick it in if you wish. Thank you.

| Day | Maths focus |
| :---: | :---: |
| Day 1 | Counting and writing numbers to 20 Encourage the children to use the conversion table that I have included to help. They need to understand that it doesn't matter how we write the number it still represents the same thing. |
| Day 2 | Tens and one If you have straws at home putting these into bundles of 10 can help. Encourage the language of tens and ones. Remind them that if a tens frame is full we don't need to count we just know that there are 10. |
| Day 3 | One more and one less Remind them that if it is one more the number gets bigger and if it is one less the number gets smaller. They should use the number lines to help. Make sure that they only do one jump, not more. |
| Day 4 | Comparing numbers of objects When we covered this is class they did very well. Encourage |


| the use of the following |
| :--- | :--- |
| language: |
| - More |
| - Less |
| - Greater than |
| - Less than |
| - Equal to |
| - Bigger |
| - Smaller |

## Day one

Counting and writing numbers to 20

## Discover


(1) How many cars are there?

Can you count the cars in two ways?


## Think together

(1) How many cars are there now?


There are $\qquad$ cars now.

2 The car park is full. How many cars are there now?


There are $\square$ cars now.

3 The cars leave one by one.
Count backwards as they leave.

$20,19,18,17 \ldots$
Let's see if we can count quicker!

## Day two

## Tens and ones (1)

Discover

(1)
a) How many are there?
b) How many $\qquad$ fit in a pack?

## Share

a)

## Think together

(1) There is I pack of ten and 3 more.

How many are there?


There are

(2) How many are there in 2 packs?


There are $\square$ 8 in 2 packs.
(3) How many are there?

How many tens are there?
How many ones are there?


There are8. There isten andones.

There is one pack and 8 more.
I think there are 18


Is the pack full?

Am I right?



## Day three

## Counting one more, one less

## Discover



## Share


(1) a) There are 12 children waiting in the line for lunch.

One more child joins the line.
How many children are there now?
b) One child gets lunch.

How many children are waiting now?



There are 12 children waiting.
One more child joins the line.
One more than I 2 is I 3 .
There are I3 children waiting now.
b)


One child gets lunch.
One less than I 3 is I 2 .
There are 12 children waiting now.

## Think together


(1) Show me one more than II.


One more than II is $\square$

2 Show me one less than $10+6$.


One less than $10+6$ is $\qquad$

3 What is one more than I ten and 3 ones?


One more than I ten and 3 ones is $\square$

Do the ones change or do the tens change?

Does this happen with any number? | more than 14 = | more than $17=$ 1 more than $19=$ | less than $20=$

Day four
Comparing numbers of objects

(1) How many $\bigcirc$ does Sam have?

How many $\bigcirc$ does Tom have?
Who has more?

## Share



Sam has I ten and 4 ones. He has $14 \bigcirc$.
Tom has I ten and I one. He has II


14 > II
Sam has more $\bigcirc$

## Think together


(1) Who has fewer

$\square$
$\qquad$ has fewer 0
(2) Who has more ?


$\square$
$\qquad$ has more OD .
(3) Who has the fewest OO, Abby or Mia?

$\square$
$\qquad$ has the fewest 0 .


Phase 5 spellings

## 'i-e' Spelling Activity

1. Trace over "i-e".

2. Just add 'ive'.

| - $\sim_{\sim}$ | Sta ${ }_{\text {d }}$ |
| :---: | :---: |
| fr | kt |
| tsme | $f N_{-}$ |
| ins.d. | $\mathrm{HNW}-\mathrm{t}$ |

3. Write the correct 'ire' words under the pictures.


5

 mphalmoty



## ' $\sigma$-e' Spelling Activity

1. Truce $\cdot \boldsymbol{v e r}$ " $\sigma=8$ ".

2. Just add ' $\sigma$ - $e$ '.

| $\cdots \mathrm{Cl}$ | b. $n$ |
| :---: | :---: |
| phen | $r_{\text {- }} p_{c}$ |
| $r_{\text {- }}^{\text {c }}$ | h.m. |
| gle h. | envel p. |

3. Write the correct ' $\sigma$-e' words under the pictures.


Winter
Spring


Read the poem Daffodils and answer the questions.

One little daffodil had nothing much to do.


Two little daffodils were smiling at a bee,
 Three little daffodils were growing by the door,




 Spring Acrostic Poem
In an acrostic poem, the first letter of each line spells out a word. Can you
 you. Use the words in the word bank to help you.
$P_{\Delta}$

## 


$\bigcirc$
0 ロ
"ala
petals, rainbow, river, green, growing, nice, pretty

Phonics Flowers
Can you read the words on the seeds using your phonics to help you? Some of these words are real words and some are fake words. Only the real words can grow into flowers! Write the real words on the flowers. The first one has been done for you.


Chawn


Can you write a sentence using some of the real words?
Suffix-eggs!
the words you have made underneath. The first root word has been done
for you.



## Joining Spring Words

What can you see in these pictures? Write a sentence about what you can see in each picture using the word 'and' to join your words. The first one has been done for you.

ee

I can see
Can you write your own spring sentence using 'and' to join your words?

## Baby Animals Fact File

In spring, lots of animals give birth to baby animals. Spring time is a busy time on the farm! Baby animals have their own special names.
‘ұว!̣ว р рәןןจ s! uวұว!̣ว Ћqpq $\forall$

-бu!̣ןsoб р pəןpo s! asooб Ћqpq $\forall$
¡pof p paןpo s? วsıoч hqpq $\forall$

-qupן р pəןpo s! dəəus fiqpq $\forall$
Some baby animals drink their mum's milk and need a lot of
looking after at first. They are looked after until they get bigger and stronger.


| Look and say | Look, say and <br> write | Cover and <br> write | Check and <br> write again |
| :--- | :--- | :--- | :--- |
| the |  |  |  |
| a |  |  |  |
| do |  |  |  |
| to |  |  |  |
| today |  |  |  |

Fill in the missing word.

1. He wanted _-_-_-_-_-_-_-_-_-_ drink of water.
2. Where _-_-_-_-_-_-_-_-_-_-_ you live?
3. I can't find $\qquad$ other shoe.
4. It's my birthday $\qquad$
5. I want $\qquad$ play outside.
Write your own sentences using:
6. the
7. $a$
8. do
9. to
10. today

| Look and say | Look, say and <br> write | Cover and <br> write | Check and <br> write again |
| :--- | :--- | :--- | :--- |
| was |  |  |  |
| is |  |  |  |
| his |  |  |  |
| has |  |  |  |
| I |  |  |  |

Fill in the missing word.

1. My sister $\qquad$ dark hair.
2. have got two cats.
3. This is coat.
4. What your name?
5. I $\qquad$ late yesterday.
Write your own sentences using:
6. was
7. is
8. his
9. has
10. I

| Look and say | Look, say and <br> write | Cover and <br> write | Check and <br> write again |
| :--- | :--- | :--- | :--- |
| you |  |  |  |
| your |  |  |  |
| they |  |  |  |
| be |  |  |  |
| he |  |  |  |

Fill in the missing word.

1. I think $\qquad$ are sisters.
2. We will $\qquad$ home at 6 pm .
3. Will $\qquad$ help me?
4. I like $\qquad$ dress.
5. I don't think $\qquad$ can see me.
Write your own sentences using:
6. was
7. is
8. his
9. has
10. I

| Look and say | Look, say and <br> write | Cover and <br> write | Check and <br> write again |
| :--- | :--- | :--- | :--- |
| me |  |  |  |
| she |  |  |  |
| we |  |  |  |
| no |  |  |  |
| go |  |  |  |

Fill in the missing word.

1. We will $\qquad$ shopping today.
2. There are $\qquad$ sweets left.
3. I think $\qquad$ wants to play.
4. Can go to the park?
5. Can you hear ?
Write your own sentences using:
6. me
7. she
8. we
9. no
10. g $\sigma$

| Look and say | Look, say and <br> write | Cover and <br> write | Check and <br> write again |
| :--- | :--- | :--- | :--- |
| so |  |  |  |
| by |  |  |  |
| my |  |  |  |
| here |  |  |  |
| there |  |  |  |

Fill in the missing word.

1. This is $\qquad$ best writing.
2. I want to live $\qquad$ the sea.
3. $\qquad$ are only ten girls in my class.
4. Please come over $\qquad$ with me.
5. I wore my coat $\qquad$ I would be warm. Write your own sentences using:
6. so
7. by
8. my
9. here
10. there

| Look and say | Look, say and <br> write | Cover and <br> write | Check and <br> write again |
| :--- | :--- | :--- | :--- |
| where |  |  |  |
| love |  |  |  |
| come |  |  |  |
| some |  |  |  |
| one |  |  |  |

Fill in the missing word.

1. I $\qquad$ my pet rabbit.
2. Here are $\qquad$ cakes to share.
3. I have ___-_-_-_-_-_-_-_-_ apple left.
4. I have $\qquad$ to school!
5. I don't know $\qquad$ my hat is.
Write your own sentences using:
6. where
7. love
8. come
9. some
10. one

| Look and say | Look, say and <br> write | Cover and <br> write | Check and <br> write again |
| :--- | :--- | :--- | :--- |
| once |  |  |  |
| ask |  |  |  |
| friend |  |  |  |
| school |  |  |  |
| put |  |  |  |

Fill in the missing word.

1. My best $\qquad$ is called Ravi.
2. I will $\qquad$ my mum if you can come for tea.
3. I live near my $\qquad$
4. I will $\qquad$ my toys away.
5. _-_-_-_-_-_-_-_-_-_ upon a time...

Write your own sentences using:

1. once
2. ask
3. friend
4. school
5. put

| Look and say | Look, say and <br> write | Cover and <br> write | Check and <br> write again |
| :--- | :--- | :--- | :--- |
| push |  |  |  |
| pull |  |  |  |
| full |  |  |  |
| house |  |  |  |
| our |  |  |  |

Fill in the missing word.

1. I can you on the swing.
2. My cup is now up.
3. This is $m y$ $\qquad$
4. I have both of $\qquad$ bags.
5. You need to $\qquad$ open the door.
Write your own sentences using:
6. push
7. pull
8. full
9. house
10. our

| Look and say | Look, say and <br> write | Cover and <br> write | Check and <br> write again |
| :--- | :--- | :--- | :--- |
| of |  |  |  |
| said |  |  |  |
| says |  |  |  |
| are |  |  |  |
| were |  |  |  |

Fill in the missing word.

1. My mum
I can play outside.
2. I have got three those toys.
3. $M y \operatorname{dog}$ $\qquad$ 'woof'.
4. What $\qquad$ your pets called?
5. We $\qquad$ late for school today.
Write your own sentences using:
6. of
7. said
8. says
9. are
10. were

## Bats

There are more than 950 different kinds of bat.
Bats can fly.
They have hair or fur on their bodies.

## Fascinating Facts

Bats sleep in the day and are awake at night.
Bats can live to be 30 years old.
Bats sleep upside down so they can fly away quickly if they need to.

## Where Do They Live?

Bats live in a roost.
They live where it is warm and dark, like in trees and caves.


## What Do Bats eat?

Bats in the UK like to eat insects.
They can catch and eat them in the air.
Other bats eat fruit, flowers, fish, frogs, blood and even other bats!


## Questions

Answer the questions below in full sentences.

1. How many different types of bats are there in the world? $\qquad$
$\qquad$
2. What do bats do in the day?? $\qquad$
$\qquad$
3. How old can bats live to? $\qquad$
$\qquad$
4. Why do bats sleep upside down? $\qquad$
$\qquad$
5. Where do bats live? $\qquad$
6. What do bats in the UK eat?

## Questions

Answer the questions below in full sentences.

1. How many different types of bats are there in the world?

There are 950 kinds of bats.
2. What do bats do in the day?

Bats sleep in the day.
3. How old can bats live to?

Bats can live to be 30 years old.
4. Why do bats sleep upside down?

Bats sleep upside down so they can fly away quickly if they need to. or They can see and hear lots upside down
5. Where do bats live?

Bats live in a roost or They live where it is dark and warm, like in trees and caves.
6. What do bats in the UK eat?

## Bats eat insects.

# Phase 5 Tricky Words Activity Booklet 

Name: $\qquad$

twinkl

Balloons Tricky Word Colouring
Read the tricky words and colour the balloons using the clues below.

$$
\begin{array}{cl}
M r=b l u e & \text { Mrs=yellow } \\
\text { called=orange } & \text { asked=purple }
\end{array}
$$



## Butterfly Tricky Word Colouring

Read the tricky words and colourthebutterfliesusing these clues.

$$
\begin{gathered}
\text { people=red looked=hlue their=yellow could=green } \\
\text { called=orange } M r=\text { purple }
\end{gathered}
$$



Key and Locks Tricky Word Matching
Draw lines to match the key to the lock that shows the same tricky word.


Mouse and Cheese Tricky Word Matching Draw lines to match the mouse to the cheese that shows the same tricky word.


## Pirate Tricky Word Writing

Copy the tricky words the pirates are saying on to the coins to help them reach the treasure chest.


## Frogs Tricky Word Writing

Copy the tricky words that the frogs are saying onto the lily pads to help them to reach the pond.


## Tricky Words Train

Read the tricky words and then colour the train carriages.


## Caterpillar Tricky Word Matching

Draw lines to join the caterpillars to the leaf that shows the matching tricky word.


## Piggy Bank Tricky Word Matching

Draw lines to join each coin to the piggy bank that shows the matching tricky word.


## Animal Find and Read

Use a magnifying glass to find the animals hidden around the picture. What tricky words are on the animals?


# Spring Themed Maths 

## Activity Book


$\square$

## Counting and Matching Puzzle


visit twinkl.com

## Spring Colour by Number Addition and Subtraction

Solve the calculations in the picture to work out what colours they should be!



## Spring roll, add and colour!

## INSTRUCTIONS;

1. Roll the dice
2. Add the numbers together
3. Colour the answer!

Two player:
Each player choses a colour.
The winner is the one with the most spring pictures in their colour at the end.


## Spring Counting Worksheet

Write your answers in the circles.


Counting Worksheet
Count how many butterflies there are!


Cut and paste the pictures to complete the pattern.


Cut and paste the number tiles in the correct order.


Trace the number 6.


Circle all the number 6's.
4710
9
410
62
$9 \quad 4 \quad 10$ 3
$2 \quad 6 \quad 3$
25
$5 \quad 3$
$6 \quad 5 \quad 6$
4

Colour in six chicks.


## Count and Graph



|  |  |  |  |  | $A_{0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  |  |  |
| $2$ |  |  |  |  |  |
| $3$ |  |  |  |  |  |
| $4$ |  |  |  |  |  |
| $5$ |  |  |  |  |  |

## What can you see at the party?

Write same sentences about the picture.


