## Year Group: 1 year1@staugustines.dorset.sch.uk

## Date: Thursday $7^{\text {th }}$ May 2020

## Keep up the great work! You're doing an amazing job!

## RE WAGBAT: exploring how the disciples told people about Jesus after he rose from the dead.

Look at the picture of Peter addressing the crowd below.
Think about the questions, thoughts or conversation you wrote yesterday. Remind yourself of these.


| $*$ Task | $\quad * *$ Task | $* * *$ Task |
| :--- | :--- | :--- |
| Draw your own picture of | Draw your own picture of | Draw your own picture of |
| Peter addressing the crowd. | Peter addressing the crowd. | Peter addressing the crowd. |
| Above the heads of people in |  |  |
| the crowd, write words to |  |  |
| Above the heads of a few |  |  |
| describe how they were feeling |  |  |
| and what they were thinking. | Above the heads of some in the crowd, draw <br> speech bubbles and write <br> Write one of their questions <br> below your picture. | questions and thoughts that <br> they may have. <br> speech bubbles and write <br> questions and thoughts that <br> they may have. |
|  |  | Draw yourself in the crowd <br> too. Above your head draw a <br> speech bubble and write your <br> thoughts about what Peter <br> says. |

## English WAGBAT:

WAGBAT reading words using the alternative ' $a$ ' pronunciations.

## 1) Phonics

The letter 'a' can make lots of different sounds. It can make an 'a' sound (like in hat), an 'o' sound (like in what), an 'ai' sound (like in acorn) and an 'ar' sound (like in fast).

Use the 'Cheeky Chimps' game on Phonics Play Phase 5 to practise these different pronunciations of the 'a' letter. Username: March20 Password: home


Warm up your maths brain with some counting in $2 \mathrm{~s}, 5 \mathrm{~s}$ and 10 s .
Remember, Times Tables Rock Stars is set up with your $2 x, 5 x$ and $10 x$ to practise if you would like to have a play. https://play.ttrockstars.com/login/31669
You can sing along with Percy Parker on YouTube to practise these times tables too!
2x https://www.youtube.com/watch?v=BMX800aGB0Q
5x https://www.youtube.com/watch?v=A8cCyQTkRgl
10x https://www.youtube.com/watch?v=sr0mnSgjJDU

## How quickly can you do the following?

- Count to 20 in $2 s$
- Count to 50 in $5 s$
- Count to 100 in $10 s$ ?


## Challenge

Can you count backwards from 100-o in los?

## Fractions

With a grown up or older sibling at home, remind yourself of what we have learnt so far this week.


## $\frac{1}{4}$ one quarter

$\frac{1}{4}$ of 8


If I split these into 4 equal groups ...

... and then select 1 of the 4 groups, I find one quarter of 8 .

$$
\text { So... } \frac{1}{4} \text { of } 8=2
$$

Today you will be using your understanding of finding a fraction of numbers to solve some word problems.
Remember you can use pencils, pasta, small toys, counters or any other small objects at home to help you work out the answers.

For example...

Sally had $£ 8$. She gave $1 / 1 /$ to her sister. How much did she give to her sister?


$$
\frac{1}{4} \text { of } £ 8=£ 2
$$

| *Task |
| :--- |
| Solve the problems below and <br> write the answers in your <br> book. <br> 1) Tom has 8 pencíls. $\mathcal{H e}$ | gave Sam $1 / 4$ of them. gave Sam $1 / 4$ of them.

How many did he give Sam?
2) Jim kicks 12 footballs. $1 / 4$ go into the net. How many goals does he score?
3) Emma Gakes 16 cookies. She eats $1 / 4$.
How many did she eat?
4) There are 8 flowers in the garden. $1 / 4$ are pink. How many are not pink?

## Challenge:

Can you make up a problem of your own to give someone at home?
Solve the problems below and write the answers in your book.

1) Tom has 8 pencils. He

Solve the problems below and write the answers in your book.

1) Tom has 12 pencils. He gave Sam $1 / 4$ of them. How many did he give Sam?
2) Joe find 16 acorns. He gives $1 / 4$ to Anna. How many does Anna get?
3) Emma Gakes 20 cookies. She eats $1 / 4$. How many did she eat?
4) There are 20 flowers in the garden. $1 / 4$ are pink. How many are not pink?

## Challenge:

Can you make up a problem of your own to give someone at home? Make sure you work out the answer to check they are right

Solve the problems below and write the answers in your book.

1) There were 24 stars in the galaxy. An alien zapped $11 / 4$ away. How many did he zap away?
2) $\mathcal{A}$ bi sees 28 animals in the zoo. $1 / 4$ were Cions. How many fions did she see?
3) $\mathcal{A}$ fex has 20 slices of pizza. He eats $1 / 4$ of them. How many are Ceft?
4) $\mathcal{A}$ Carge chocolate Gar has 32 squares of chocolate. If I eat $1 / 1 /$ of the bar, how many squares are left?

## Challenge:

Can you make up a problem of your own to give someone at home? Make sure you work


Website links
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5x https://www.youtube.com/watch?v=A8cCyQTkRgI
10x https://www.youtube.com/watch?v=sr0mnSgjJDU

| Wild Plant | Tally | Number |  |
| :--- | :--- | :--- | :--- |
| Dandelion |  |  |  |
| Daisy |  |  |  |
| Buttercup |  |  |  |
| Clover |  |  |  |
| Nettle |  |  |  |
| Bramble |  |  |  |
| Dog Rose |  |  |  |

