## Tuesday $7^{\text {th }}$ July 2020.

## Maths:

Watch the video below and complete the activity in your home learning book. You can find the activity on the next page. https://vimeo.com/432264925

Listen to and sing along to the Colorín Colorado song: https://rockalingua.com/videos/c olors-and-numbers

Use the internet to research Martin Luther King Jr.
Write about Martin Luther King Jr - who was he and what was the

Draw a portrait of Martin Luther King Jr. important part he played in history?
https://www.bbc.co.uk/bitesize/tag s/zmyxxyc/year-3-and-p4-lessons BBC Teach - English: Newspaper features. Read, watch and complete the activity.

Read for at least 10 minutes.

Match the shapes to the labels.


```
pentagon
```



## triangle

## hexagon

(2) Use the words to label the shapes.

b)

d)

(3) Dora and Ron each have a shape.


Why is Dora incorrect?
$\qquad$
$\qquad$
b)


Why might Ron think that? Talk to a partner.
What is the mathematical name for Ron's shape?
(4) Here are some shapes.
a) Circle all the quadrilaterals.

b) Draw three more quadrilaterals.


What do you notice about all the shapes you have drawn?
c) Is this shape a square?

Circle your answer. yes
no


Compare answers with a partner.

This shape is a hexagon.

Why is it a hexagon?

6 What is the name of each shape?

$\qquad$


$\qquad$
$\qquad$

How do you know? Talk about it with a partner.
(7) Each shape has at least one pair of parallel sides. Draw on the shapes to show the parallel sides.


Match the shapes to the labels.

(2) Use the words to label the shapes.

b)

pentagon
d)

a)


Why is Dora incorrect?

$$
\begin{aligned}
& \text { A triangle has three straight sides. This shape } \\
& \text { has two straight sides and one curved. }
\end{aligned}
$$

b)


Why might Ron think that? Talk to a partner.
What is the mathematical name for Ron's shape?

(4) Here are some shapes.
a) Circle all the quadrilaterals.

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b) Draw three more quadrilaterals.


What do you notice about all the shapes you have drawn?
c) Is this shape a square?
Circle your answer.
yes
no


Compare answers with a partner.

This shape is a hexagon.

Why is it a hexagon?
It han $\qquad$

