Maths with Colin and Fred

 $\stackrel{\wedge}{\bowtie}$

 $\stackrel{\wedge}{\boxtimes}$

 $\stackrel{\wedge}{\Longrightarrow}$

 $\overset{\wedge}{\wedge}\overset{\wedge}{\wedge}\overset{\wedge}{\wedge}$

☆ ☆ ☆ ☆
☆

 $\overset{\wedge}{\wedge}$

☆



☆

☆ ☆

☆ ☆ ☆

☆

☆

Hi everyone, Colin and Fred have had a busy weekend! They have been outside in the garden trying to find shapes.

They also met the guinea pigs, Teddy and Bear, and also one of Mrs Callan's cats Morty!



Fred was so excited to meet the guinea pigs, he almost jumped of the top of the hutch!



\$\$\$\$\$\$

☆ ☆ ☆ ☆
☆

☆

☆

4

 $\stackrel{\wedge}{\bowtie}$

 $\stackrel{\wedge}{\boxtimes}$

4

☆☆

 $\stackrel{\wedge}{\sim}$

444444

☆☆

4

☆
☆
☆

 $^{\diamond}$

☆

☆

☆ ☆ ☆ ☆

Look at what Fred found! Do you know the 3D name for the shape of a ball?

Watch the links below and look out for the ball shape. Do you know the name now?

https://www.youtube.com/watch?v=2cg-Uc556-Q



Fred and Colin found lots of circular shapes.

- Can you describe some of the shapes in the pictures?
 - Are the circles large or small?
- What do you think the circles are part of?

Can you find the circle that is part of a bike?



☆

 $\stackrel{\wedge}{\boxtimes}$

4

☆

 $\overset{\wedge}{\wedge}$

☆☆☆

☆

 $\stackrel{\wedge}{\simeq}$

 $\stackrel{\wedge}{\simeq}$

☆☆

☆

 $\wedge \wedge \wedge \wedge$

☆

☆

☆

☆

☆☆

☆





 $\stackrel{\wedge}{\Rightarrow}$

\(\frac{\dagger}{\dagger} \)

☆ ☆

☆

☆ ☆ ☆ ☆
☆

☆

☆ ☆ ☆

 $\wedge \wedge \wedge \wedge \wedge \wedge \wedge$

☆

☆
☆
☆

 $\wedge \wedge \wedge \wedge \wedge \wedge$

☆

. ☆

☆

☆

☆

Here are some of the other shapes Colin and Fred found.

Are these squares or diamonds? What about the windows, what shape are these?

I have added some more links to shape songs for you to enjoy. Can you go on a shape hunt today?

https://www.youtube.com/watch?v=WTeqUejf3D0 https://www.youtube.com/watch?v=pfRuLS-Vnjs