

## Lets warm up our brains!



https://www.youtube.com/watch?v=OCxvNtrcDIs

# Exercise and Count by 3:23

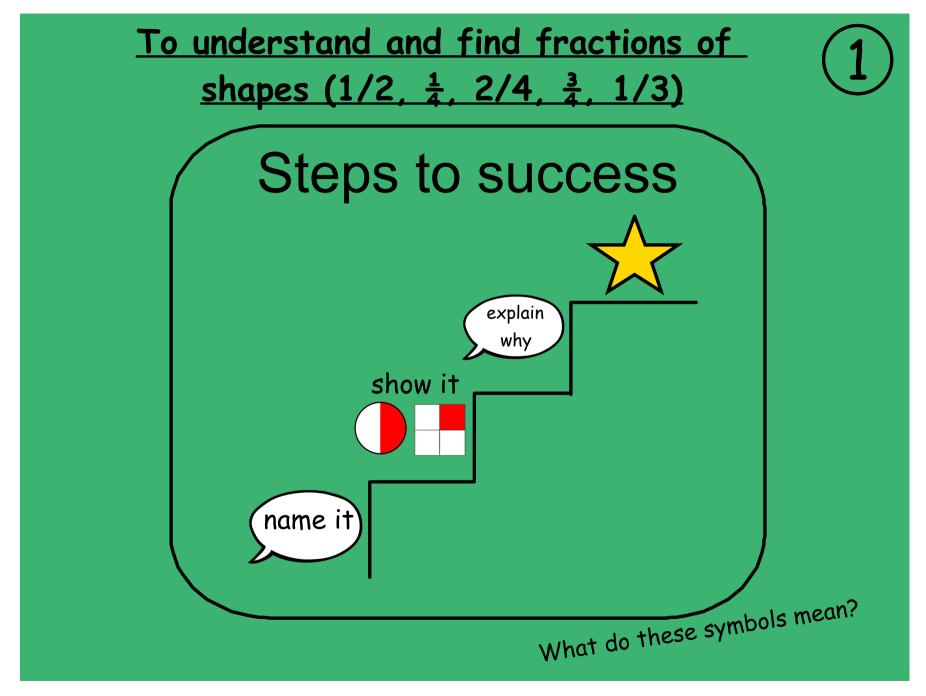
https://www.youtube.com/watch?v=amxVL9KUmq8

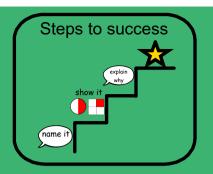
#### YouTube:

- Dancing by 2s
- Exercise by 5s
- Exercise by 10s



https://www.youtube.com/watch?v=Rd5DBkP9avw



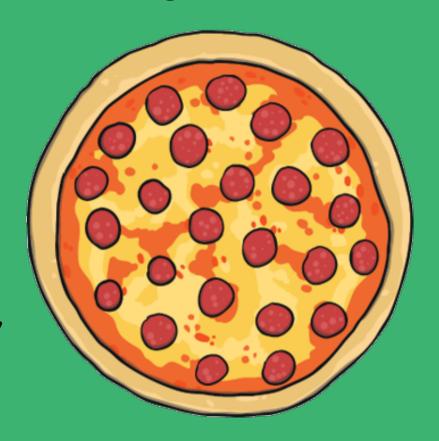


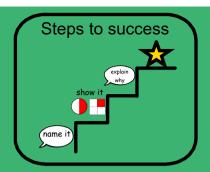


This week we are learning about fractions.

Here is a whole pizza.

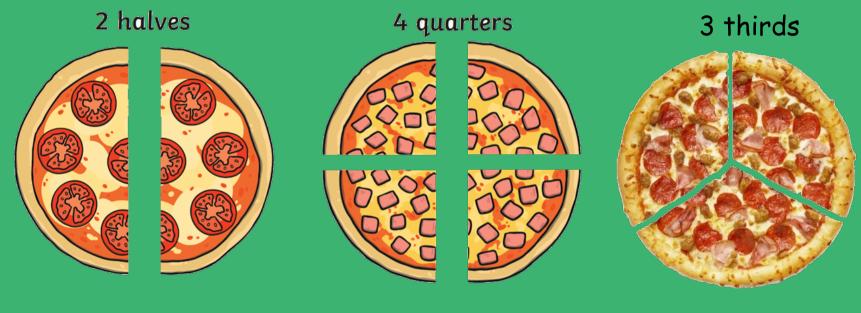
How could I cut my pizza?



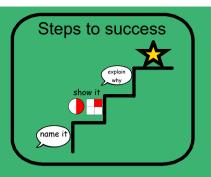




# Here are a few ways you may cut your pizza!



These are all fractions!

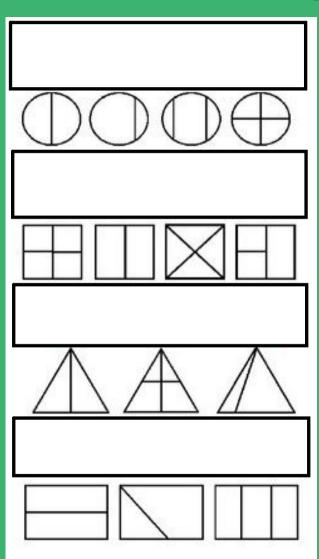


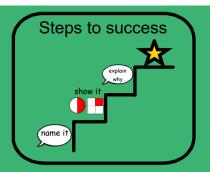
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Fractions involves splitting a whole into equal parts.

What does equal mean?

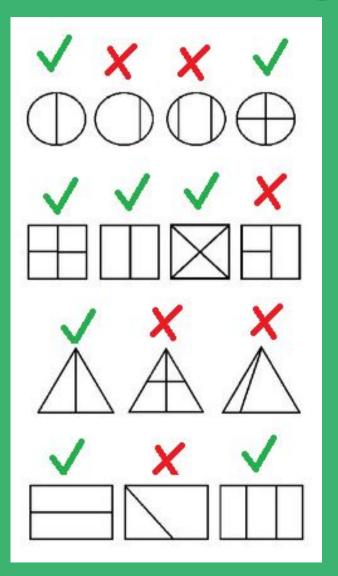
Have these shapes been split equally? Tick or cross above the shape.

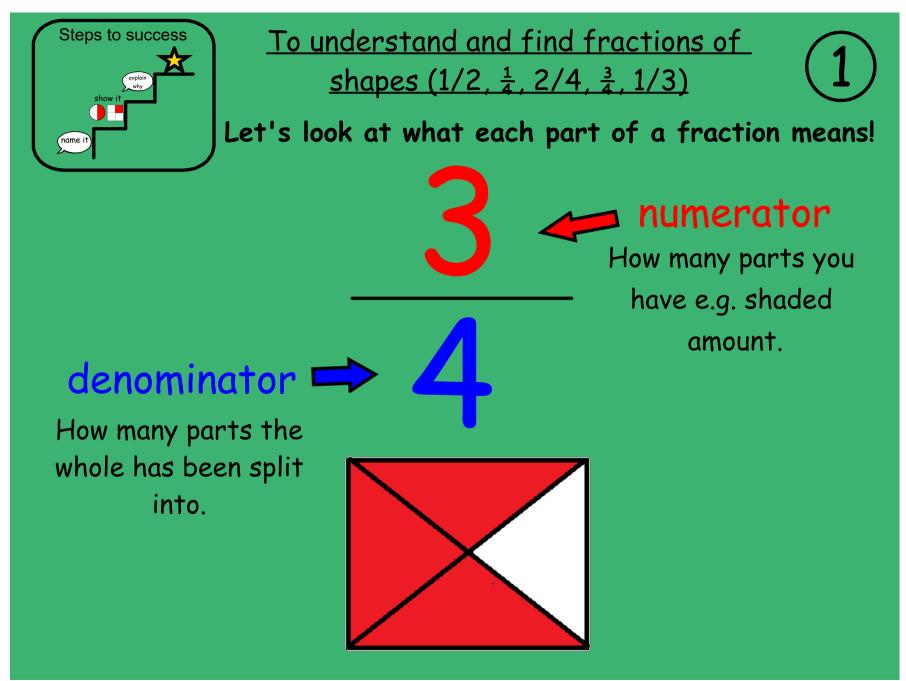


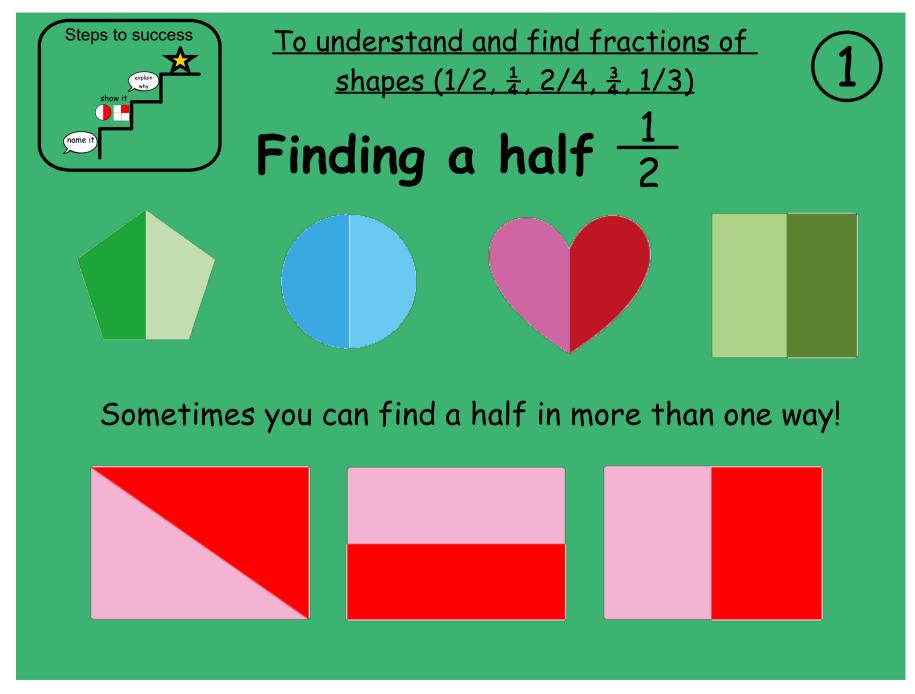


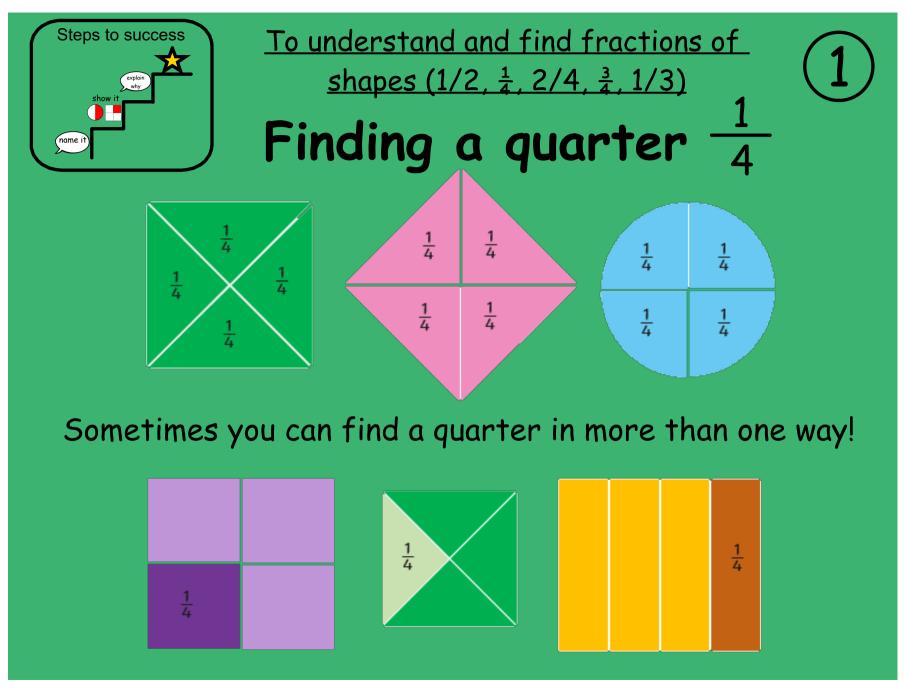
1

Check your answers!

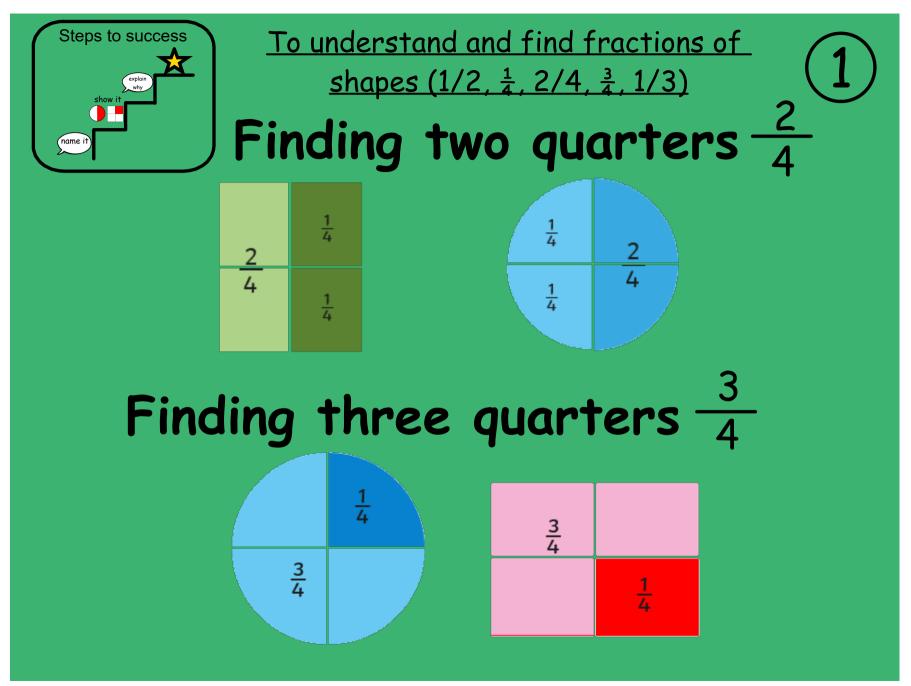


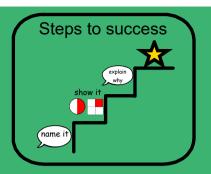






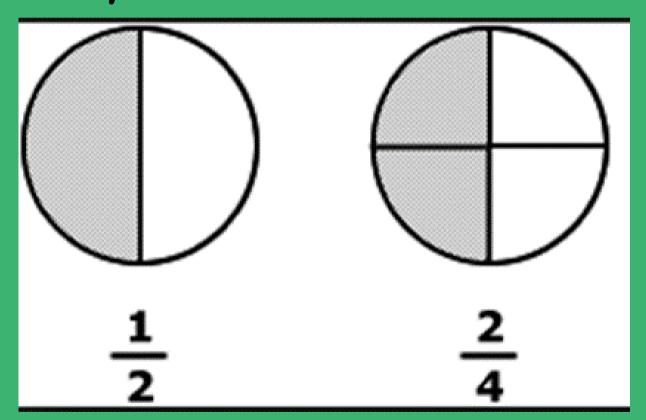
#### **Monday Maths Slides**

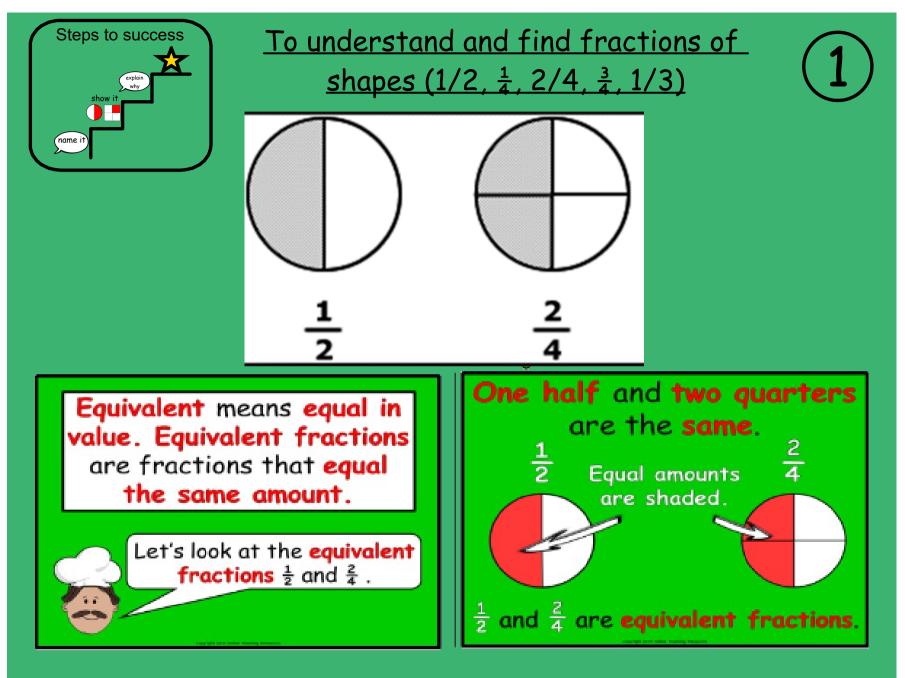


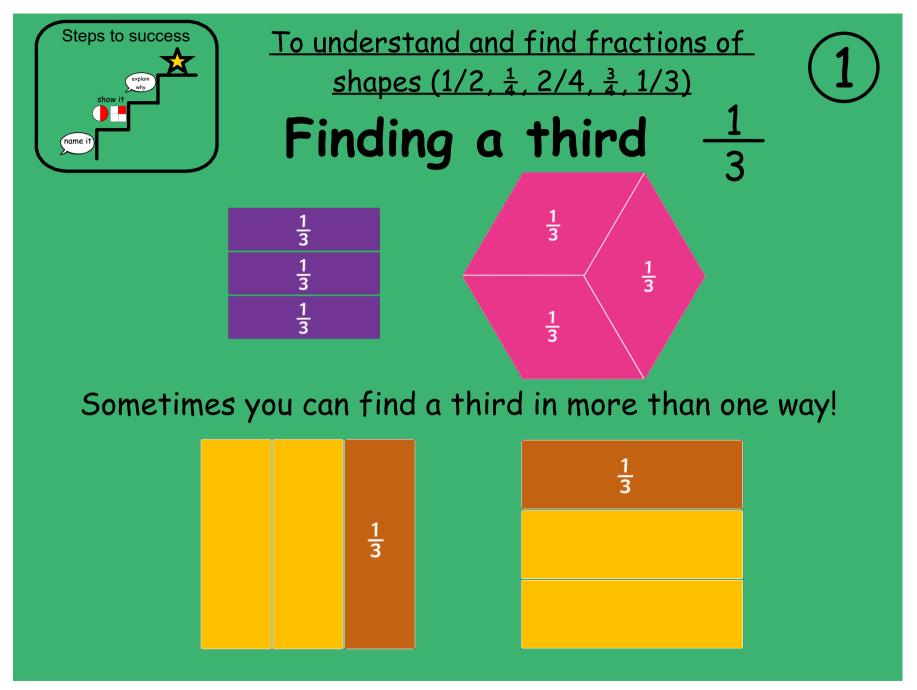


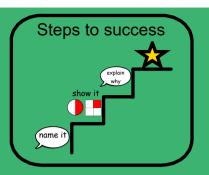


What do you notice about these fractions?







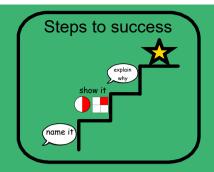




https://www.youtube.com/watch?v=DnFrOetuUKg

Youtube: fractions song

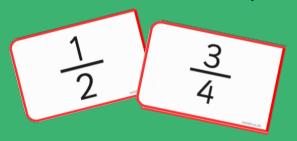


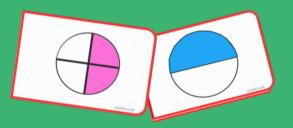




### Pairs game:

Split these into two piles (fractions of shapes and fractions written as numbers). Spread them out and turn them face down.





Take it in turns to turn over a picture and a fraction. If they match you get to keep the pair!

