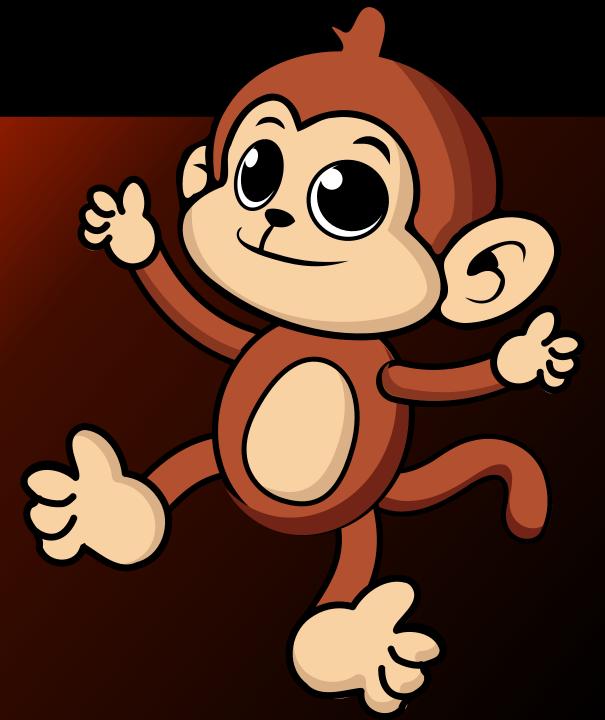
Wednesday March 31

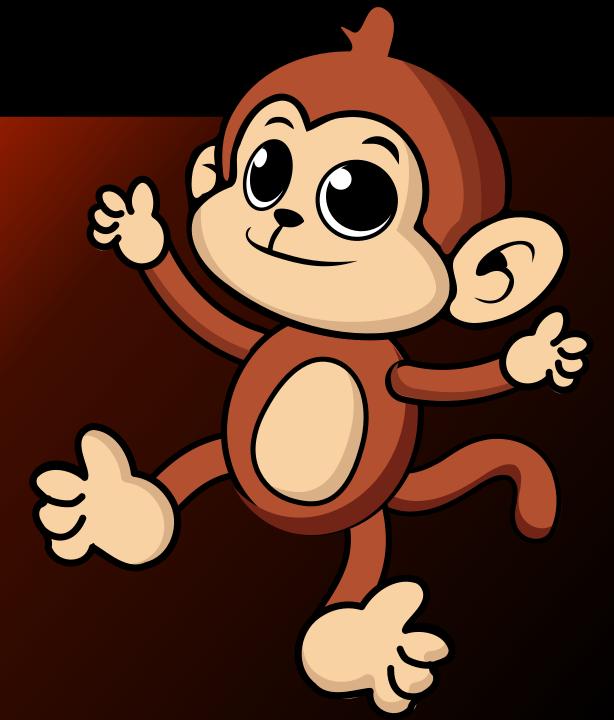
Today we will be working on the coordinate plane again.

But first we will look at some division facts and try to connect that with our divisibility rules.



Take out your coordinate plane grids.

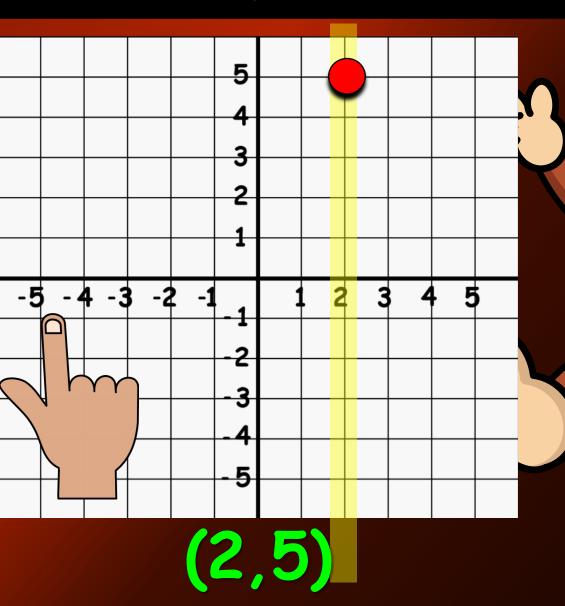


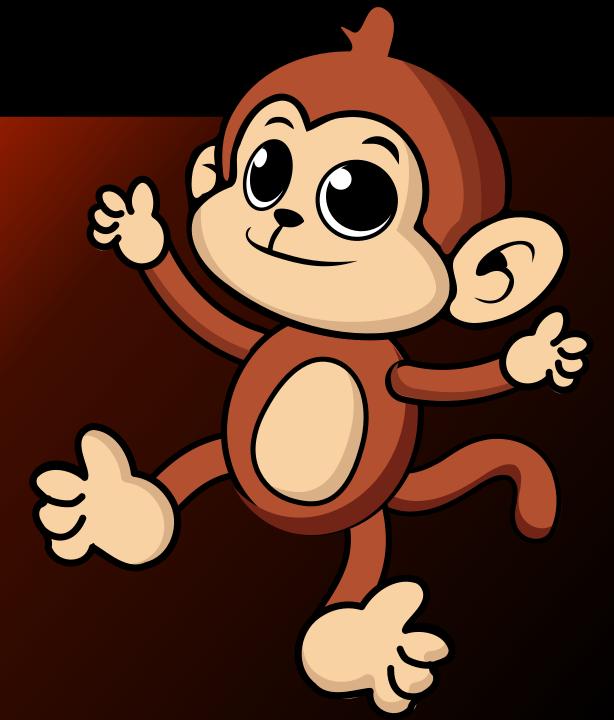


To find the point.

Run your finger along the x-axis until you find your first number.

Then think about the line and find the second number.





I will name a point.

You mark it and then show me.

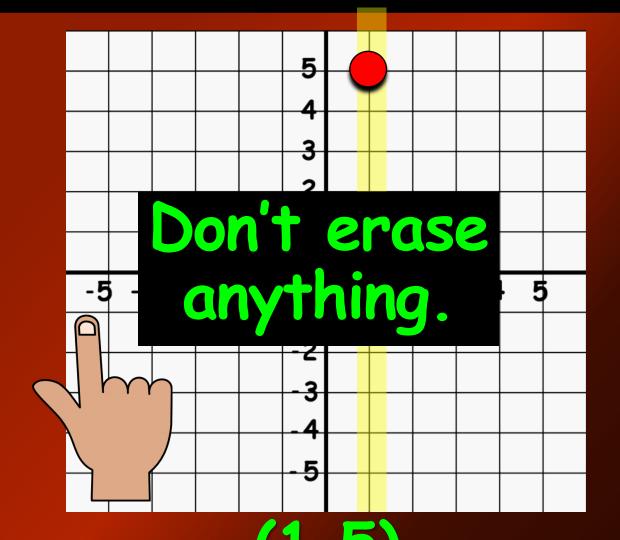


Do not erase anything until I tell you to.









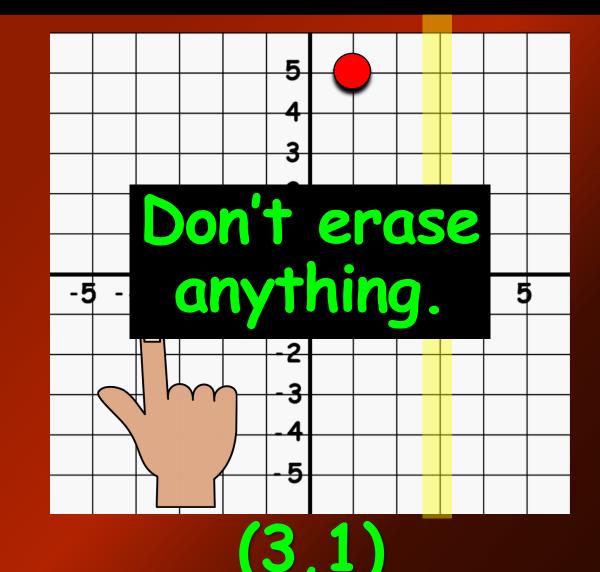
Run your finger along the x-axis until you find your first number.

Then think about the line and find the second number.









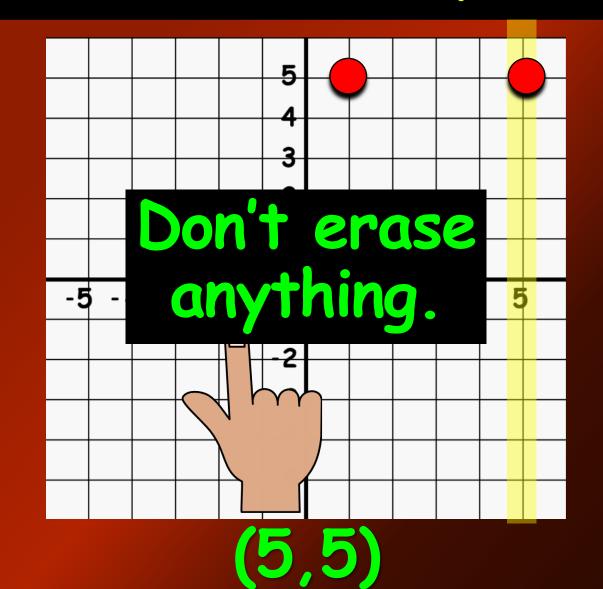
Run your finger along the x-axis until you find your first number.

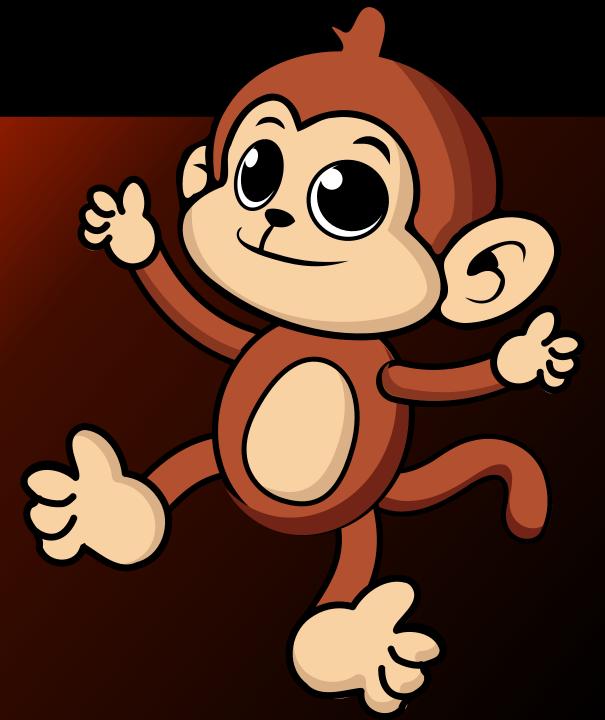
Then think about the line and find the second number.





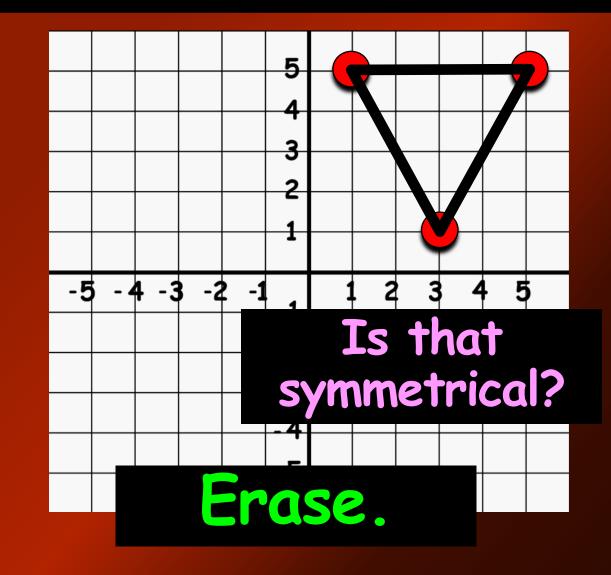


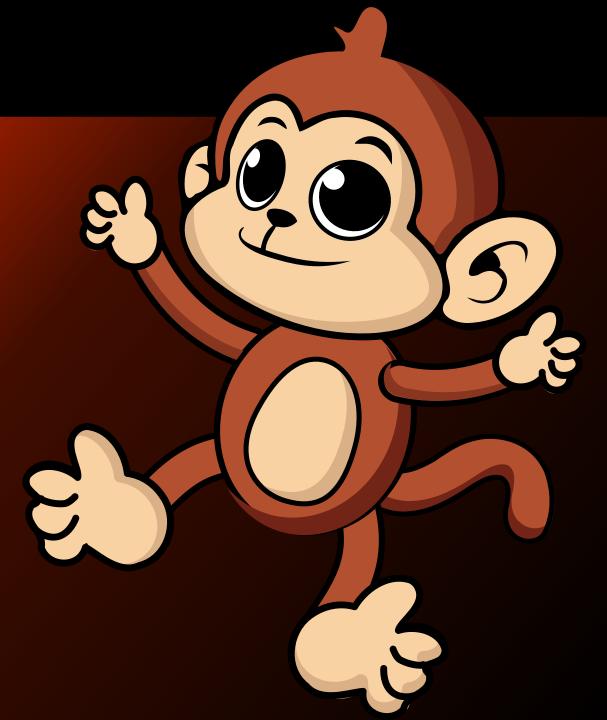


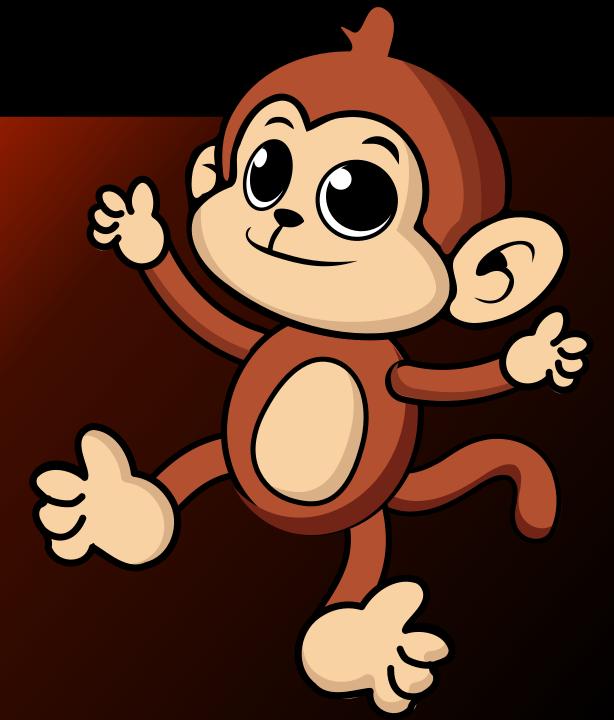


Connect all of your points.









I will name a point.

You mark it and then show me.

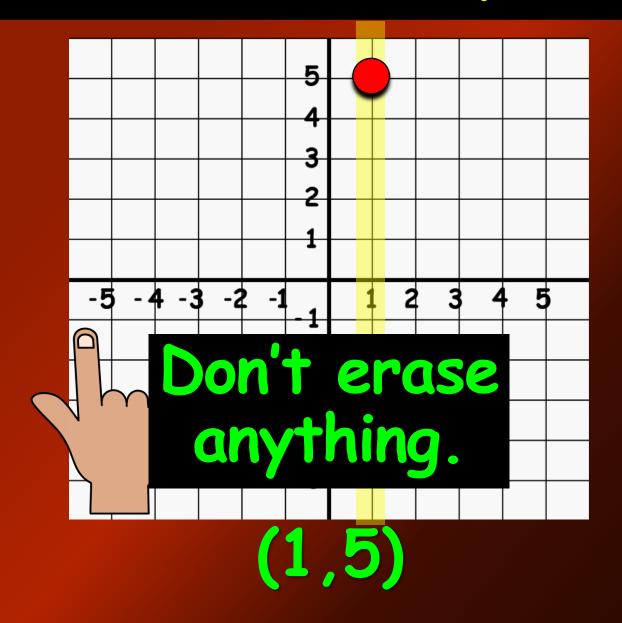


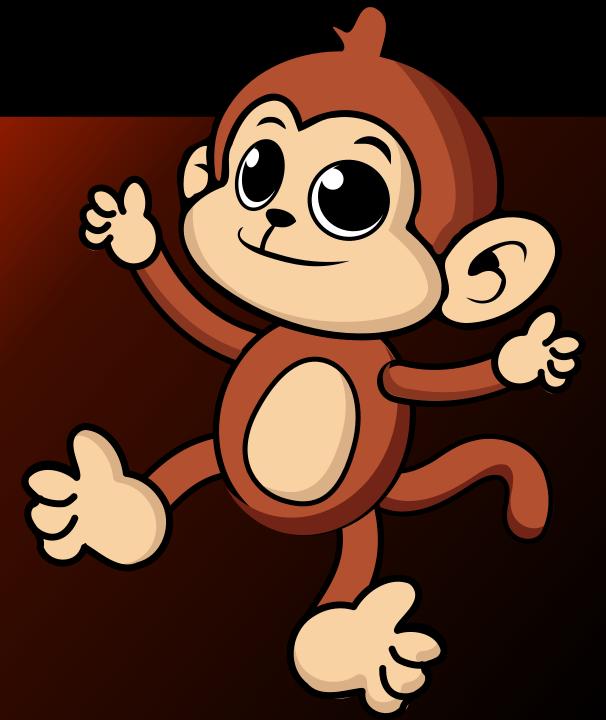
Do not erase anything until I tell you to.



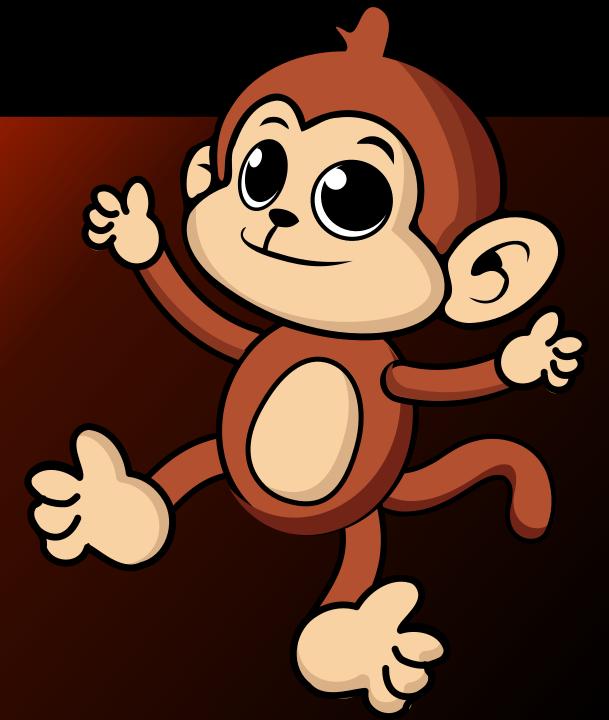


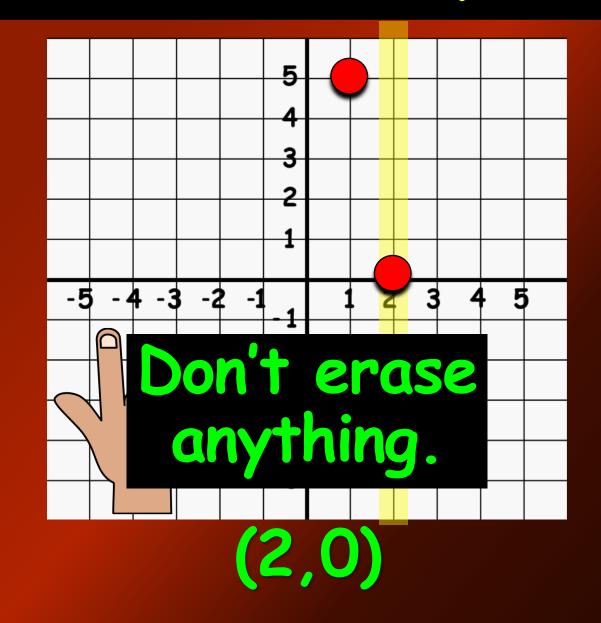


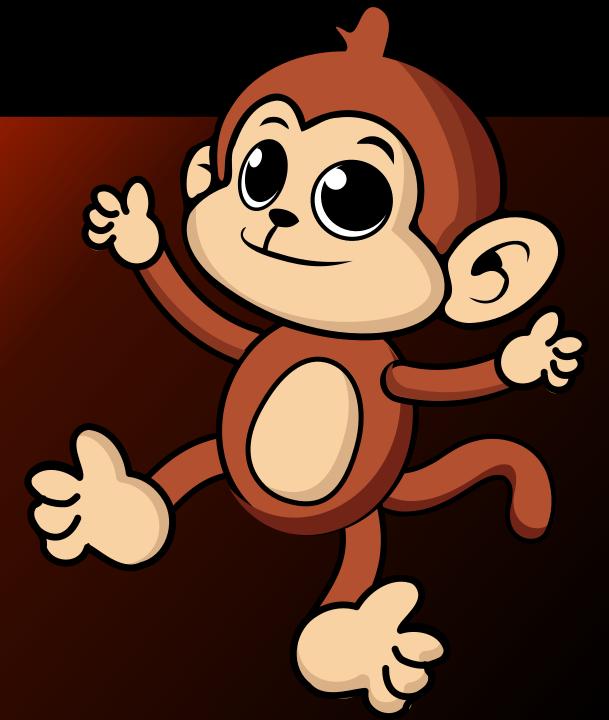






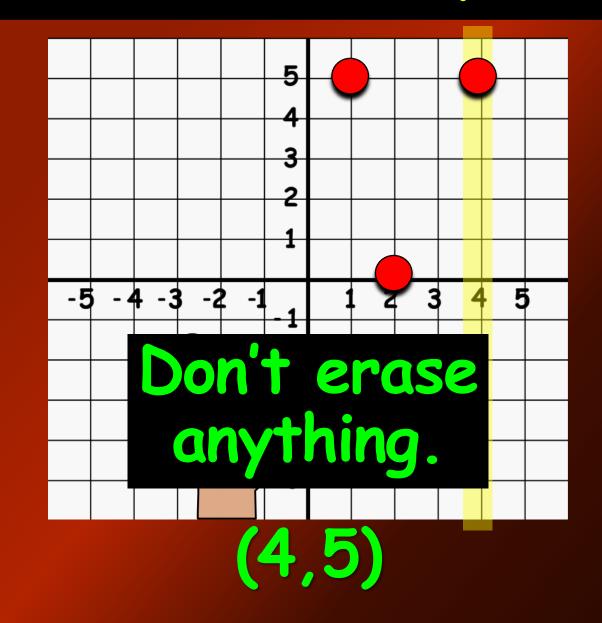


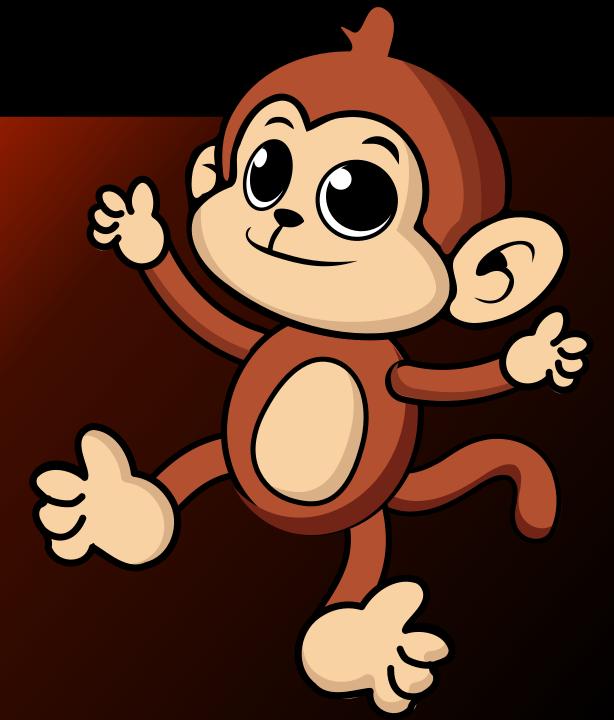






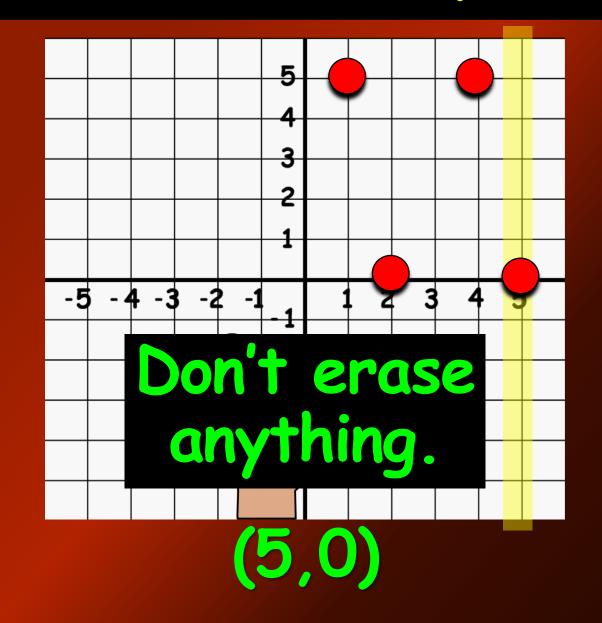


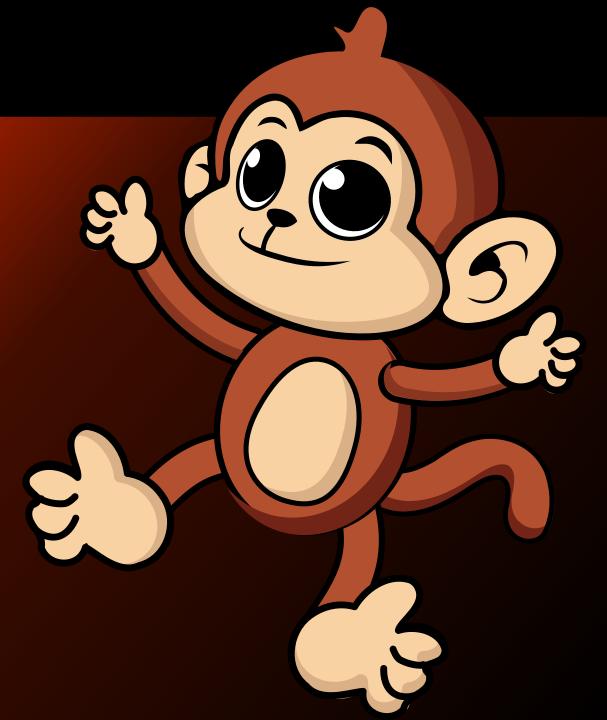






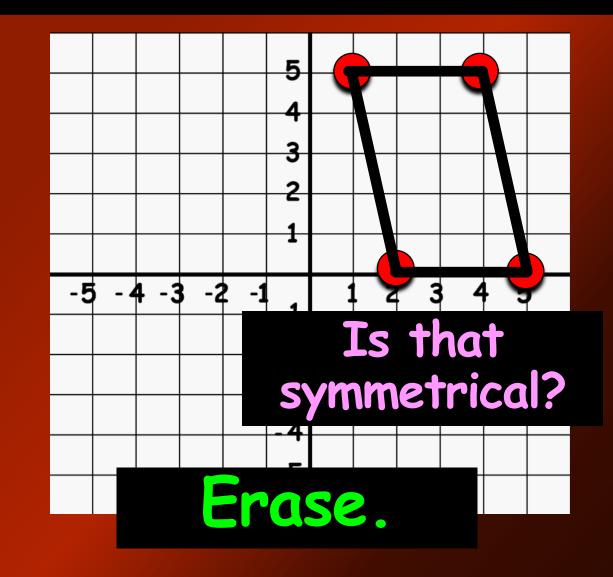




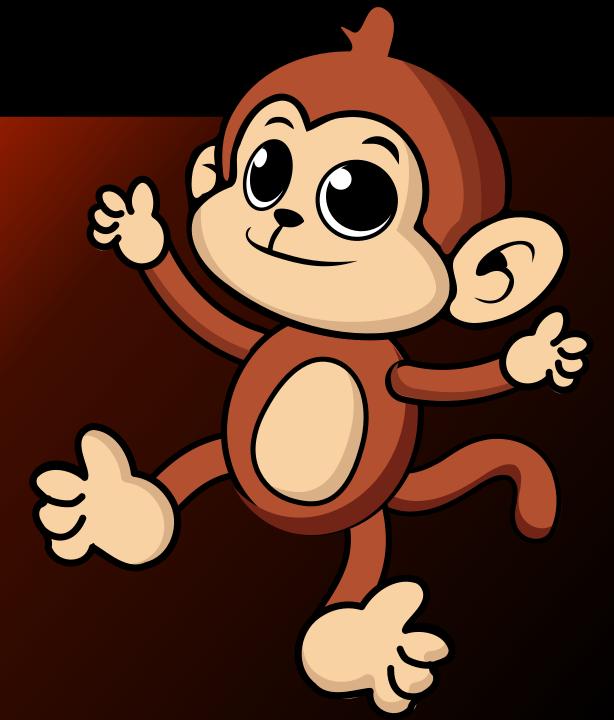


Connect all of your points.









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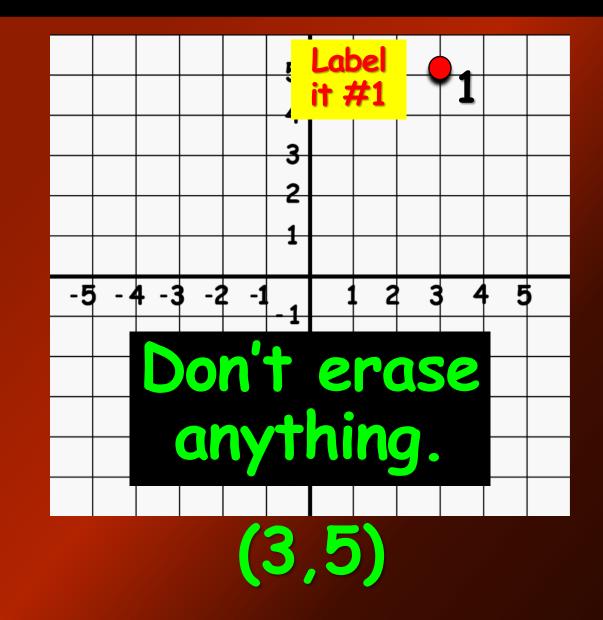


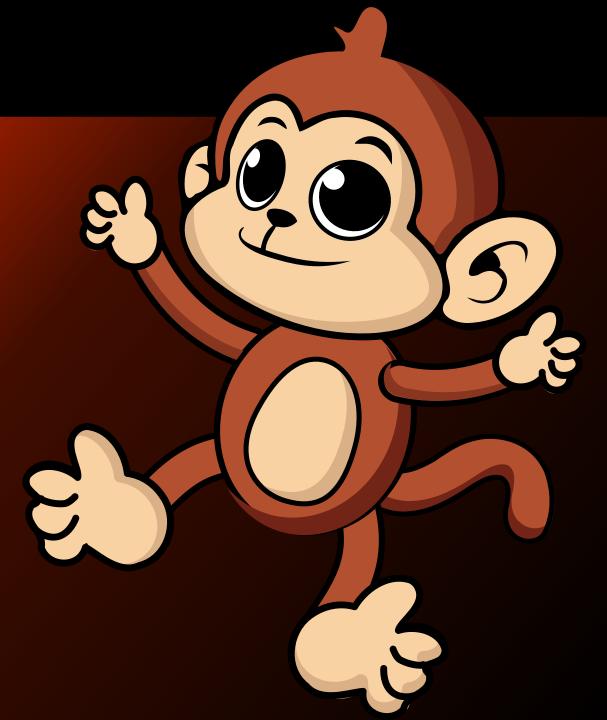
Do not erase anything until I tell you to.





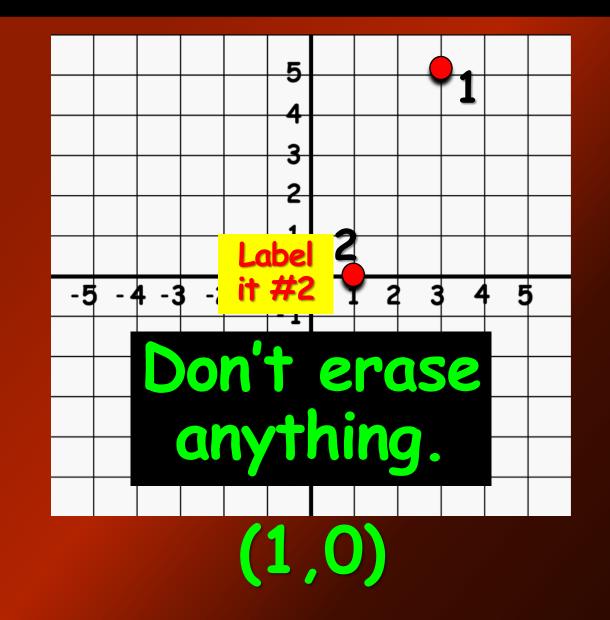










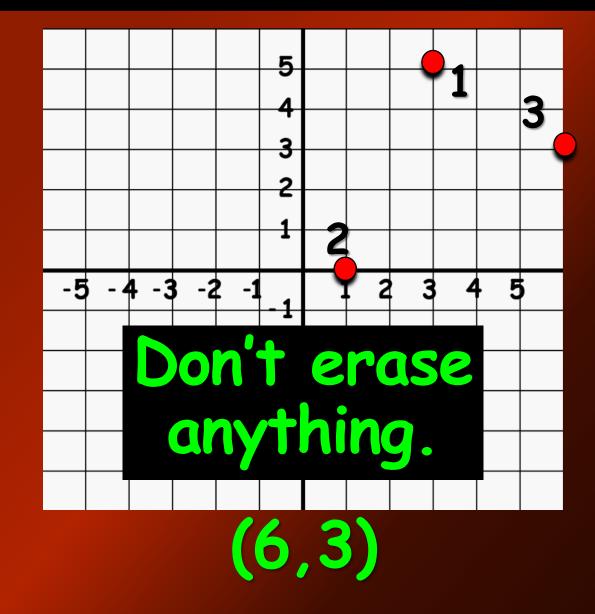








The coordinate plane



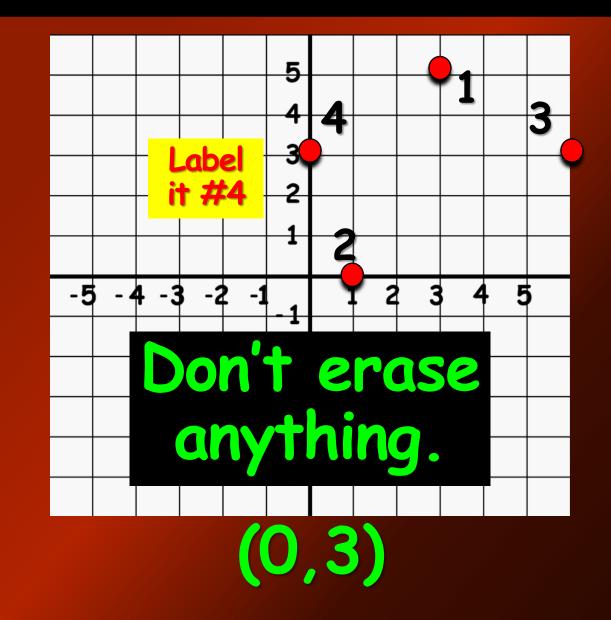


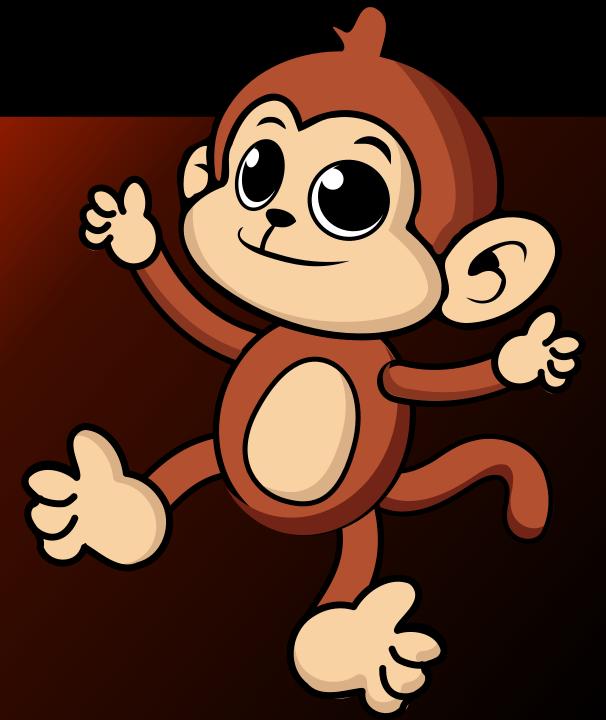


Mark it and show me.



The coordinate plane



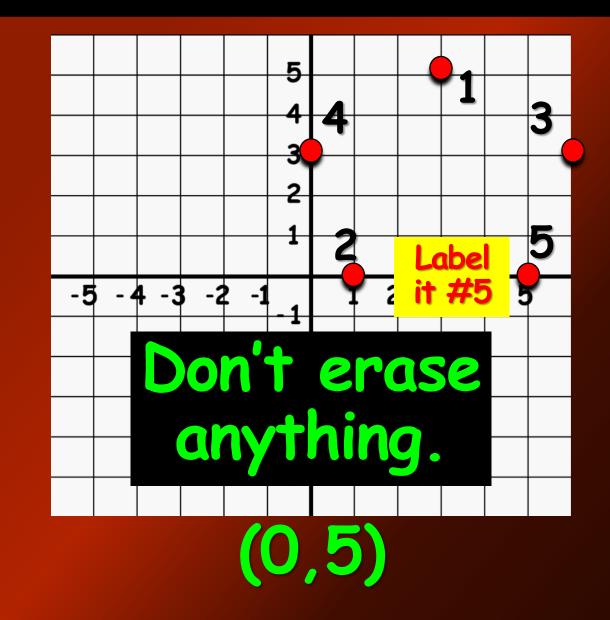


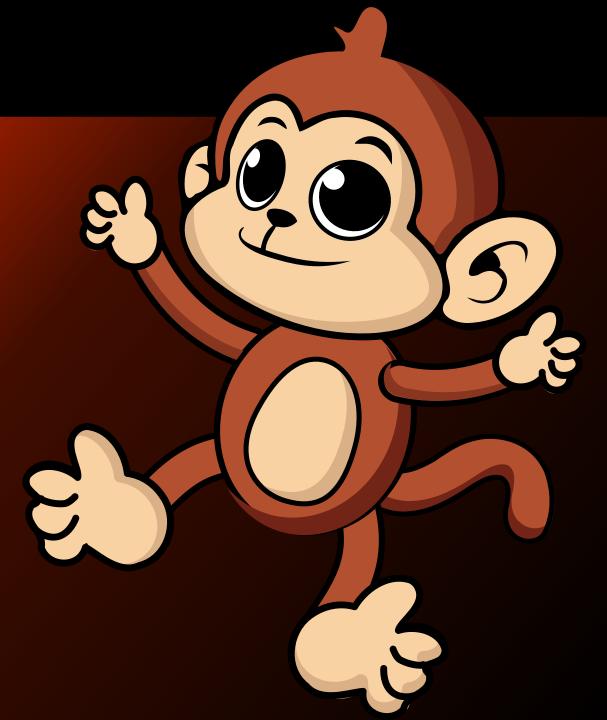


Mark it and show me.



The coordinate plane

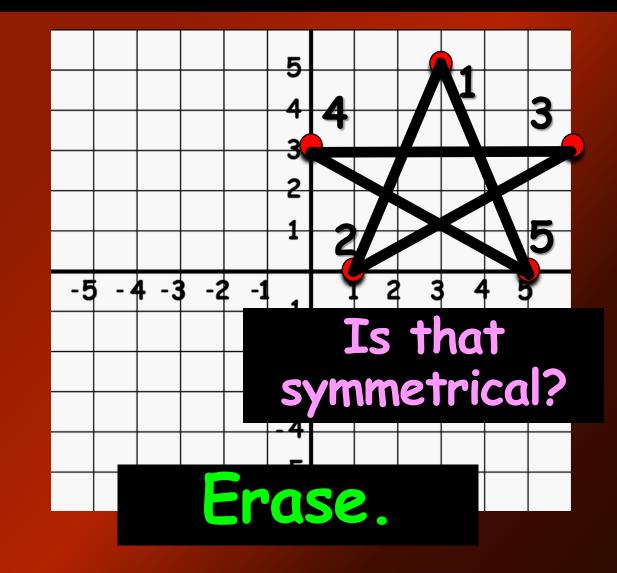




Connect all of your points in number order.



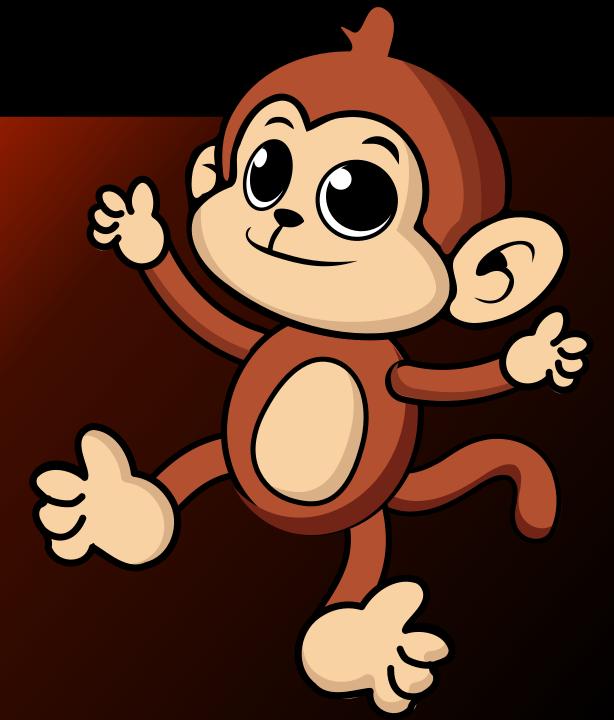
The coordinate plane





Puzzle piece today. Division practice.





Divisibility rules!

Do you remember your divisibility rules?

If it's Even

You can divide by



Divisibility rules!

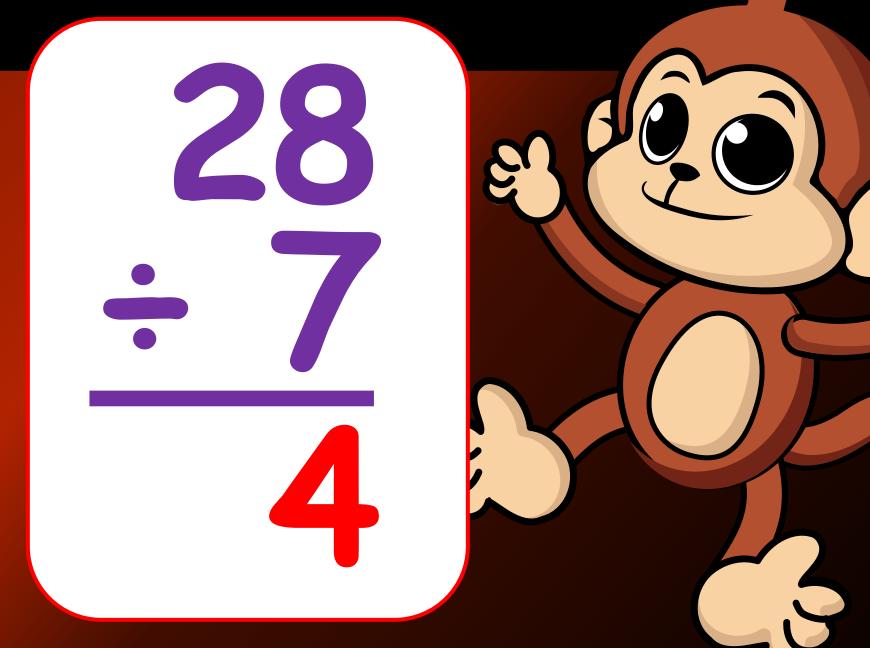
Do you remember your divisibility rules?

If it ends in O or 5

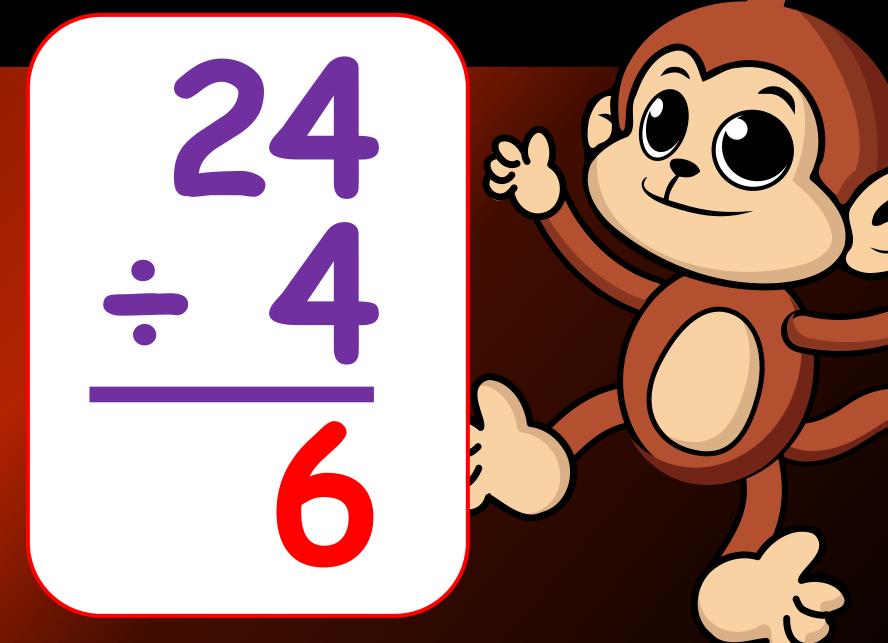
You can divide by 5



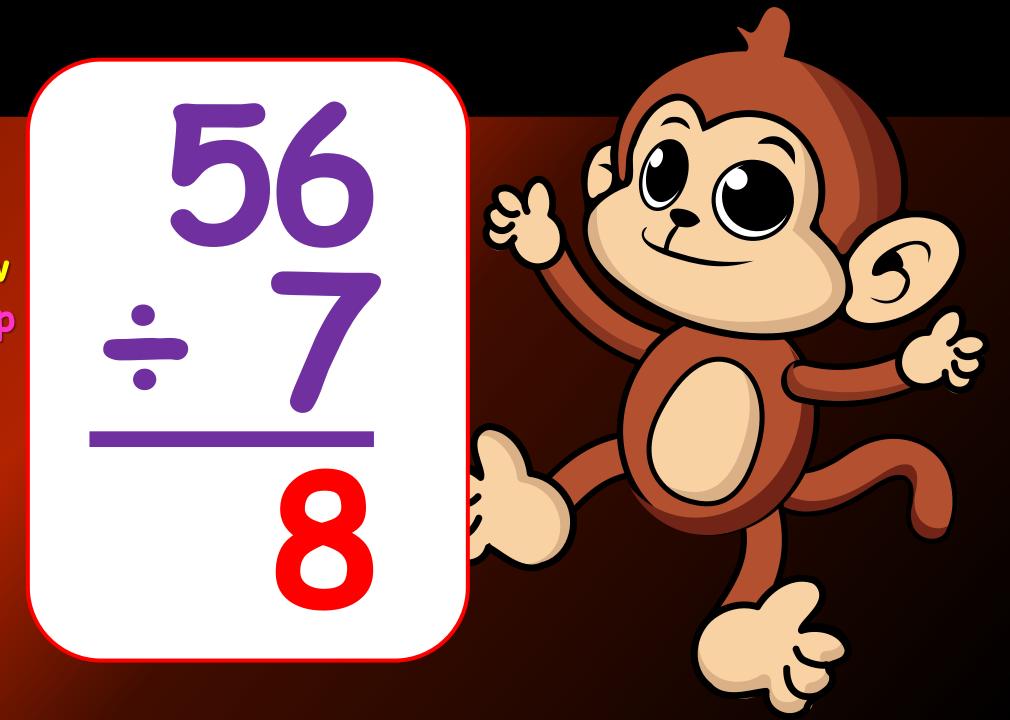
Try 5 Ends in? 2 too low Skip count in 5s 5 is too high 7x2= 14 7x3= 21 (add 7) 7x4= 28 (add 7)



Try 5 Ends in? 2 too low Skip count in 5s 5 close **4x5= 20** 4x6= 24 (add 4)

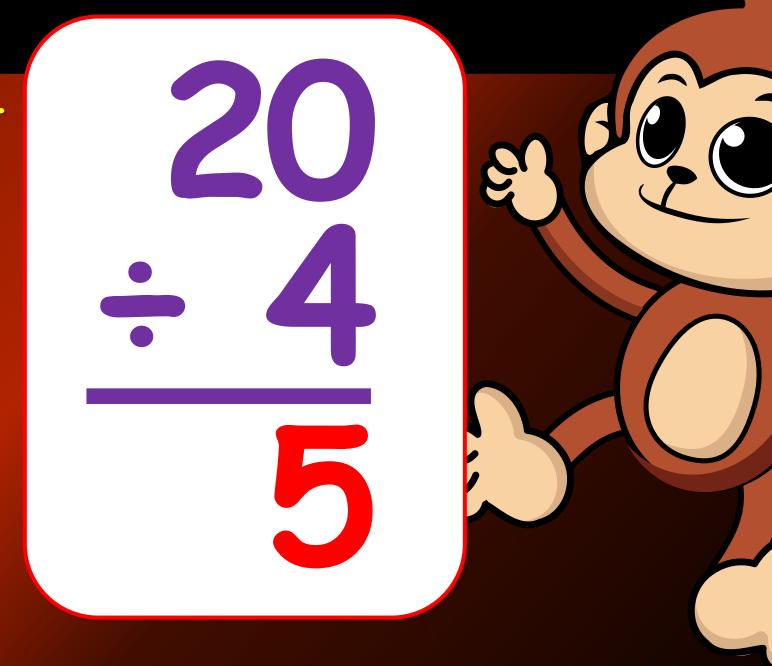


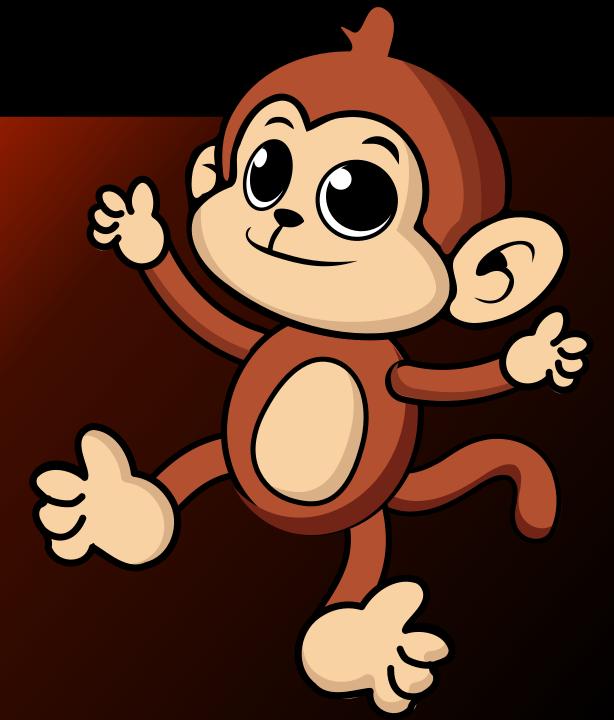
Try 5 Ends in? 2 too low 5 also too low But I can skip count in 5s... 7x5= 35 7x6= 42 (add 7) 7x7= 49 (add 7) 7x8= 56 (add 7)



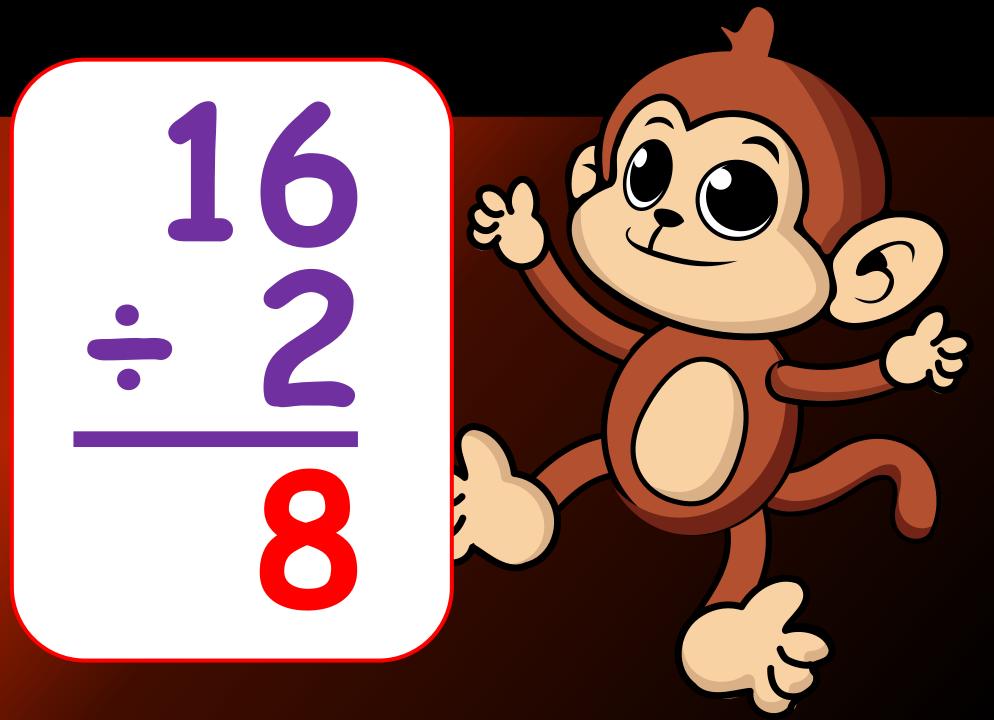
Try 5 Ends in?

4x5= 20

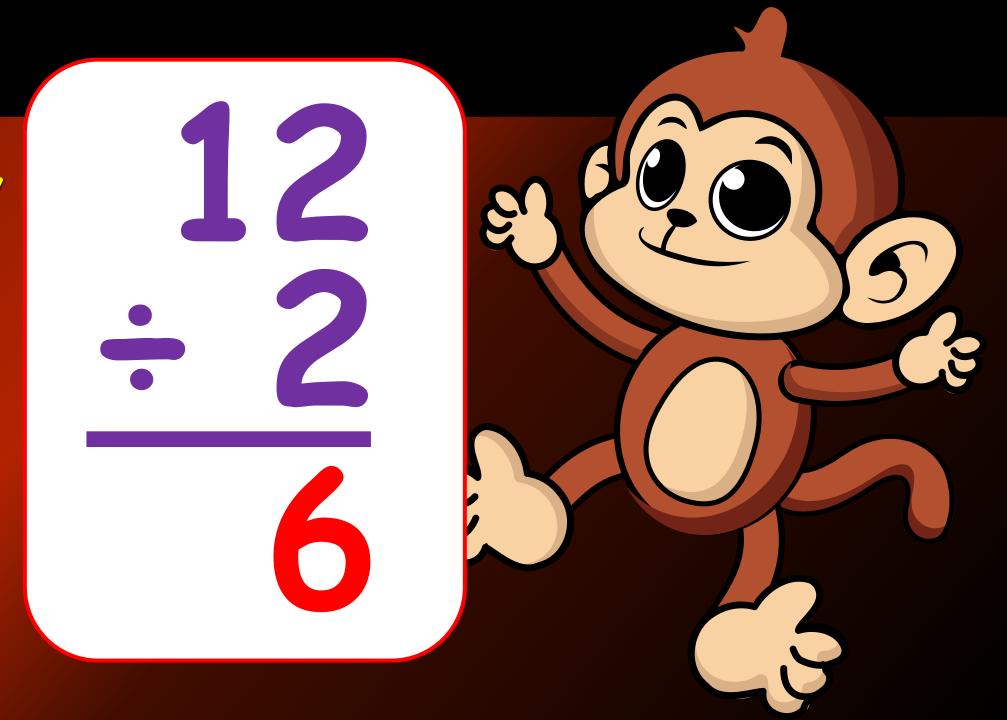




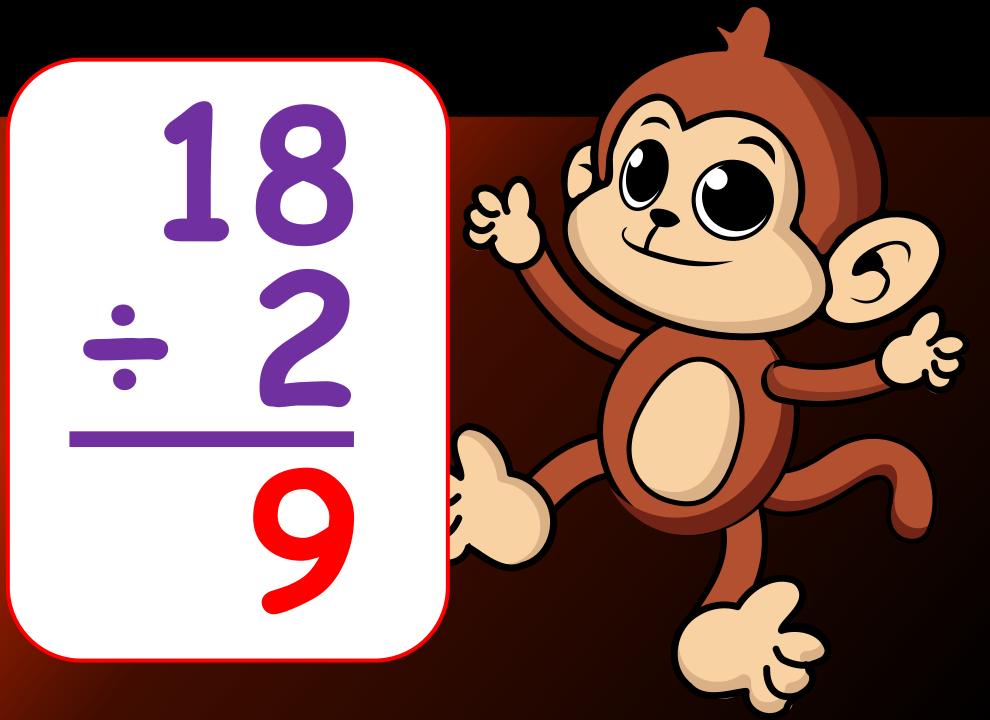
Sometimes you get lucky and you can simply skip count an answer.



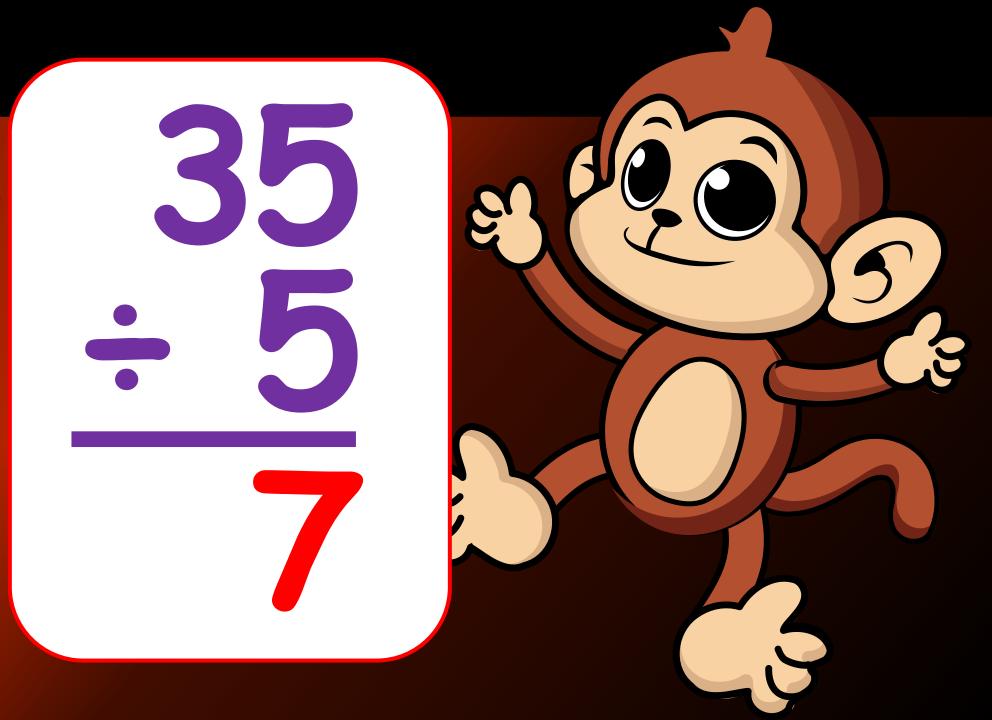
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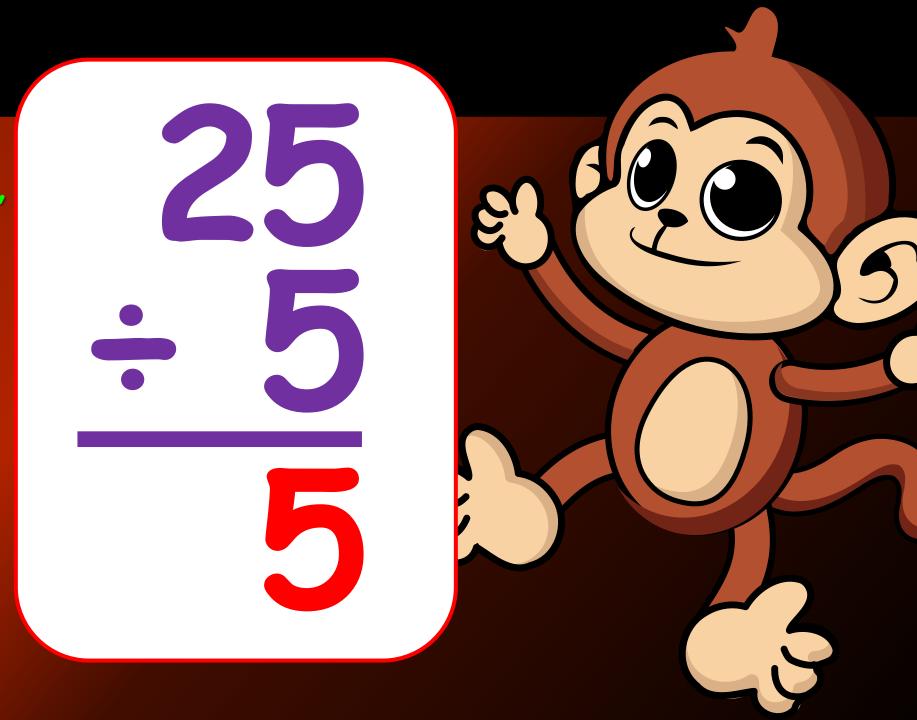
Sometimes you get lucky and you can simply skip count an answer.



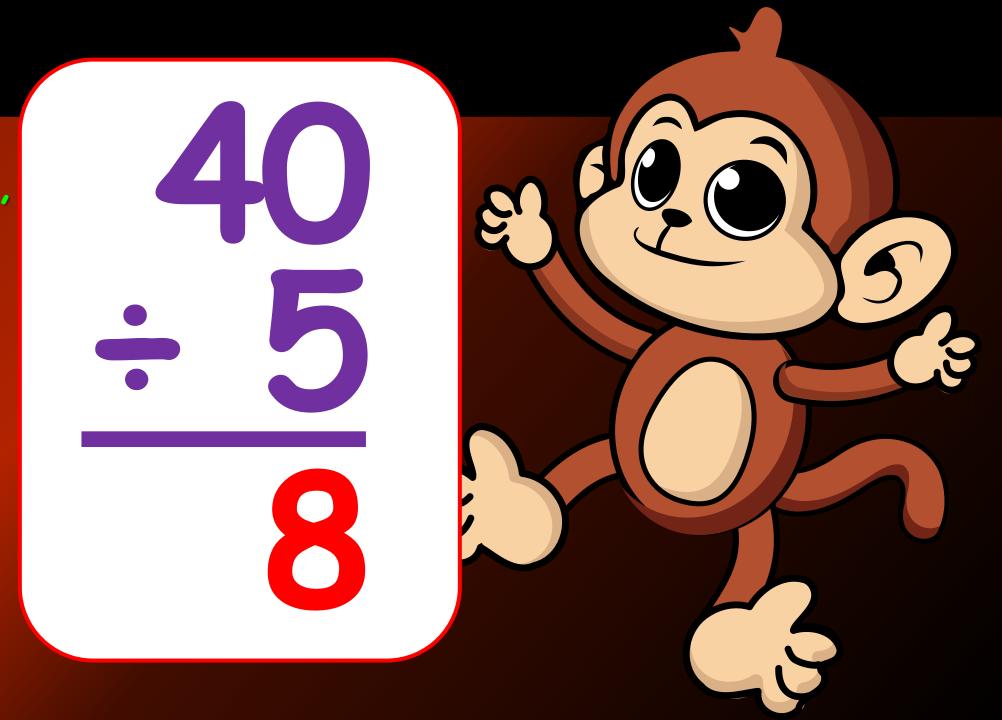
Sometimes you get lucky, and you can simply skip count an answer.



Sometimes you get lucky, and you can simply skip count an answer.



Sometimes you get lucky, and you can simply skip count an answer.



We have tried a few things.

See if you remember a multiplication problem that fits.

Check your divisibility. Even or ends in 0,5

Start low and move up until you find it.

Remember that you can skip count in 5s!

Better yet - memorize these facts!

About the future...

We need to learn how to do long division.

It is actually easier than the stuff you have already learned, but..

Not if you don't know your division facts.

So, we will finish up with coordinate plane work start memorizing.