

Look at the funny animal!

What shapes do you see?

How many rectangles do you see?

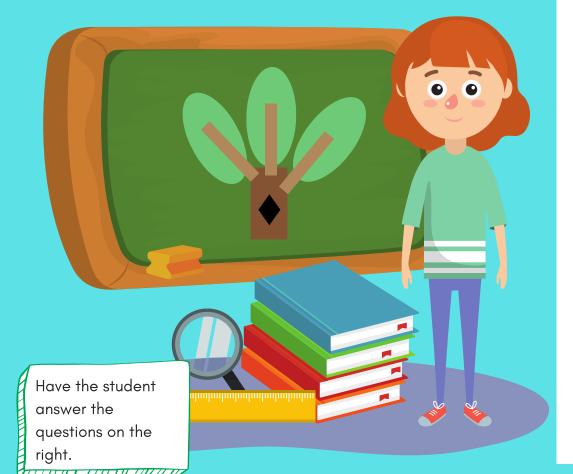
How many ovals do you see?

How many diamonds do you see?



Have the student remake the funny animal by drawing the shapes.





Look at the tree!

What shapes do you see?

How many rectangles do you see?

How many ovals do you see?

How many diamonds do you see?



Have the student remake the tree by drawing the shapes.





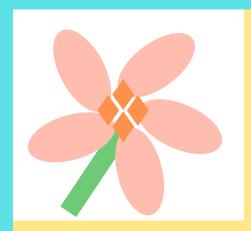
Look at the flower!

What shapes do you see?

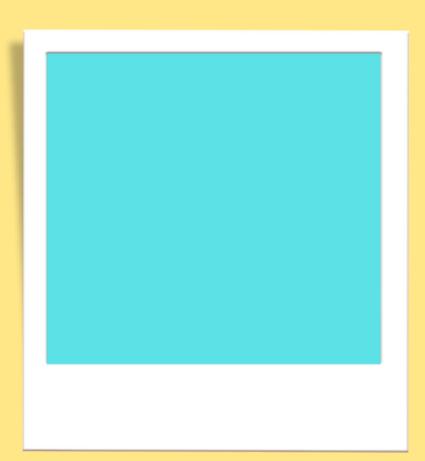
How many rectangles do you see?

How many ovals do you see?

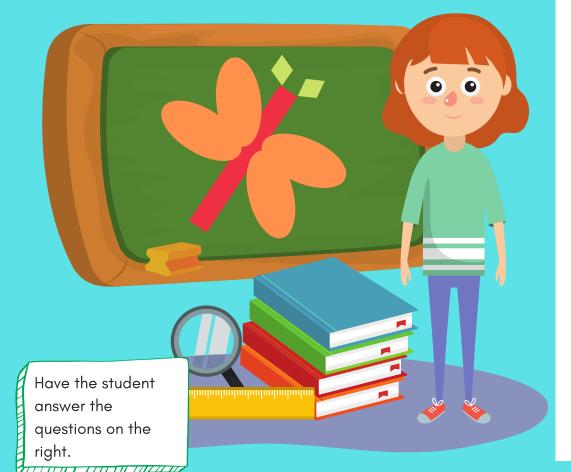
How many diamonds do you see?



Have the student remake the flower by drawing the shapes.







Look at the dragonfly!

What shapes do you see?

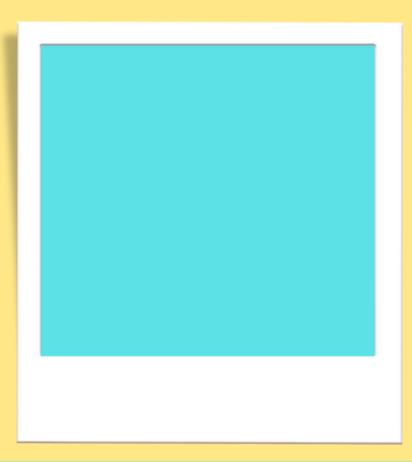
How many rectangles do you see?

How many ovals do you see?

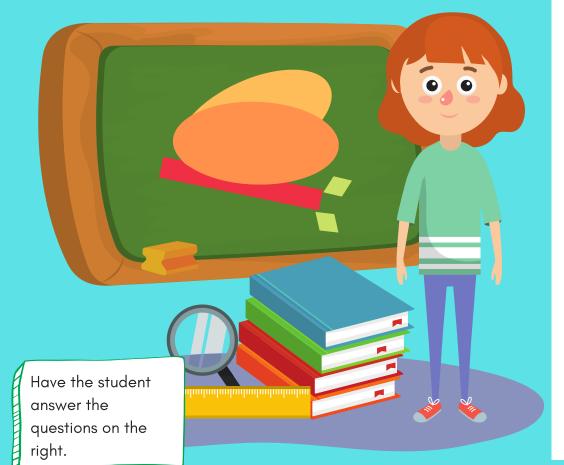
How many diamonds do you see?



Have the student remake the dragonfly by drawing the shapes.







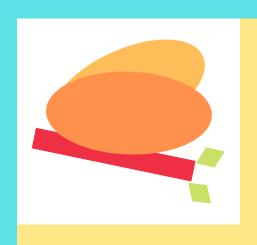
Look at the butterfly!

What shapes do you see?

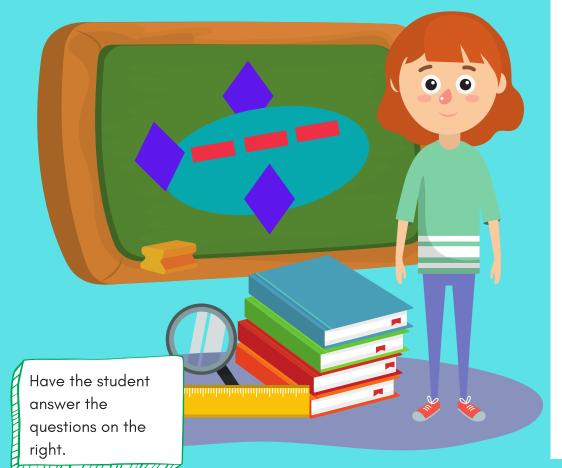
How many rectangles do you see?

How many ovals do you see?

How many diamonds do you see?



Have the student remake the butterfly by drawing the shapes.



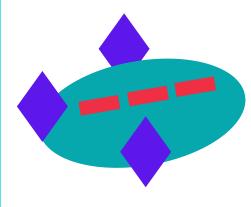
Look at the plane!

What shapes do you see?

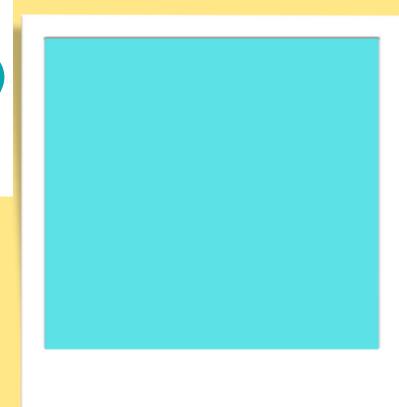
How many rectangles do you see?

How many ovals do you see?

How many diamonds do you see?



Have the student remake the plane by drawing the shapes.







Look at the mouse!

What shapes do you see?

How many rectangles do you see?

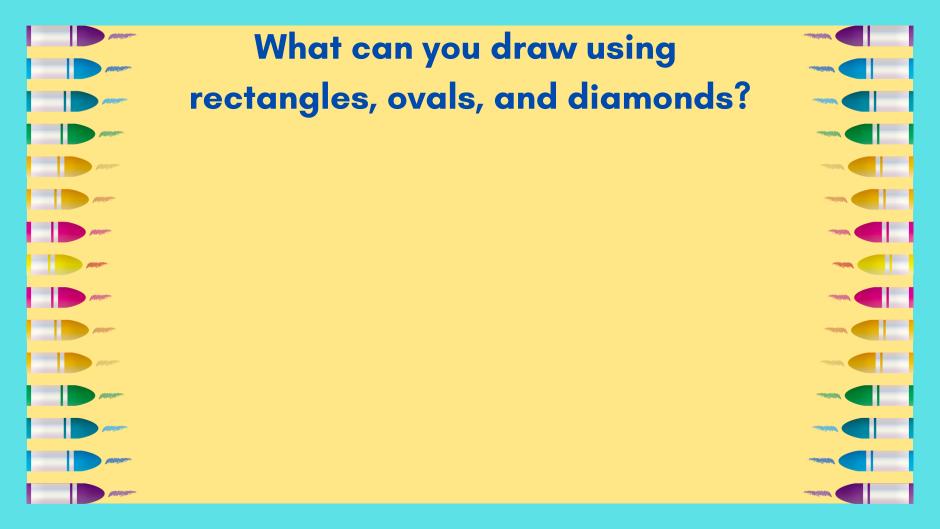
How many ovals do you see?

How many diamonds do you see?



Have the student remake the mouse by drawing the shapes.













diamond

yellow



## Homework!



- Make a picture using rectangles, ovals, and triangles. Make a video pointing to each shape and saying what shape it is and what color it is.



"This is an orange oval."
"That is a red diamond."

"They're yellow rectangles."