

TRANSPORTATION MATH

K
Kindergarten

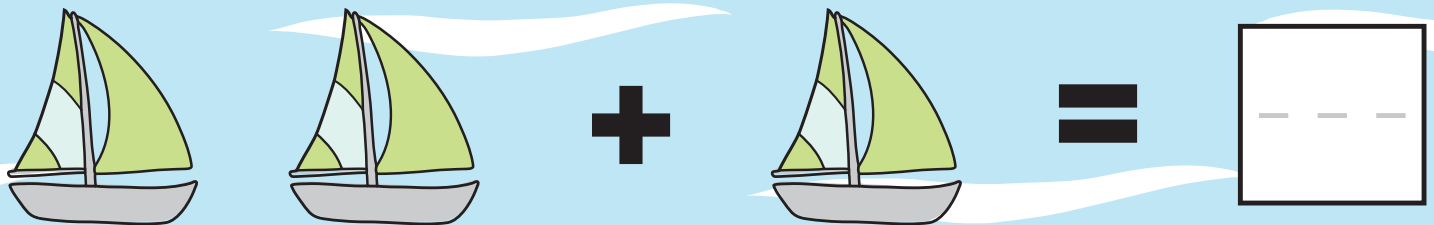
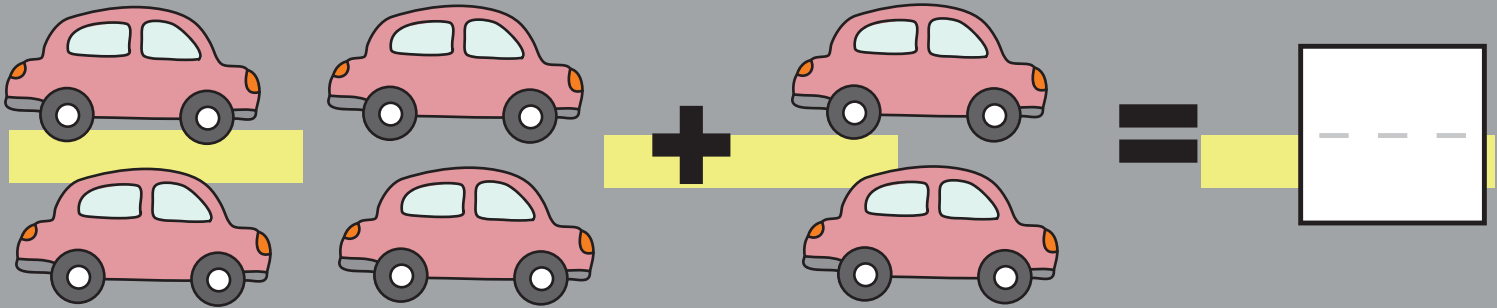
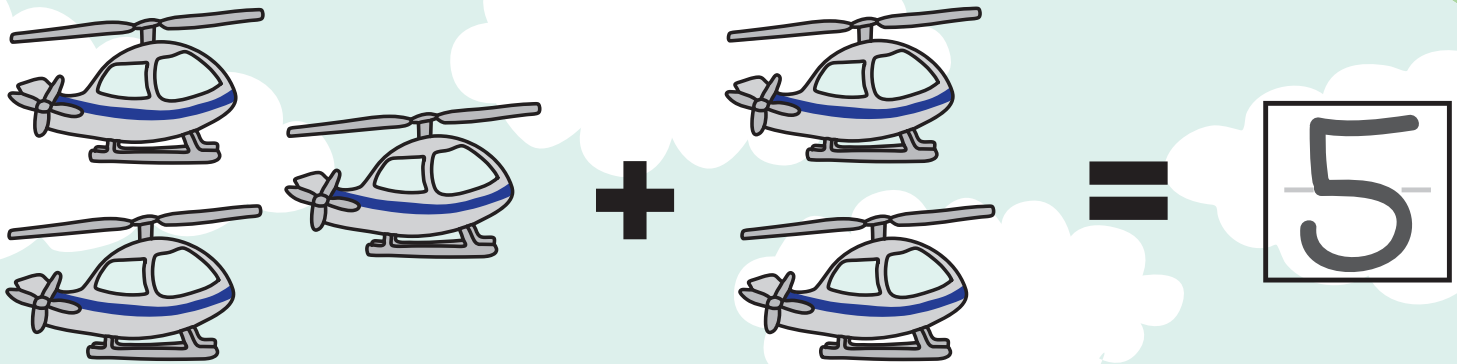


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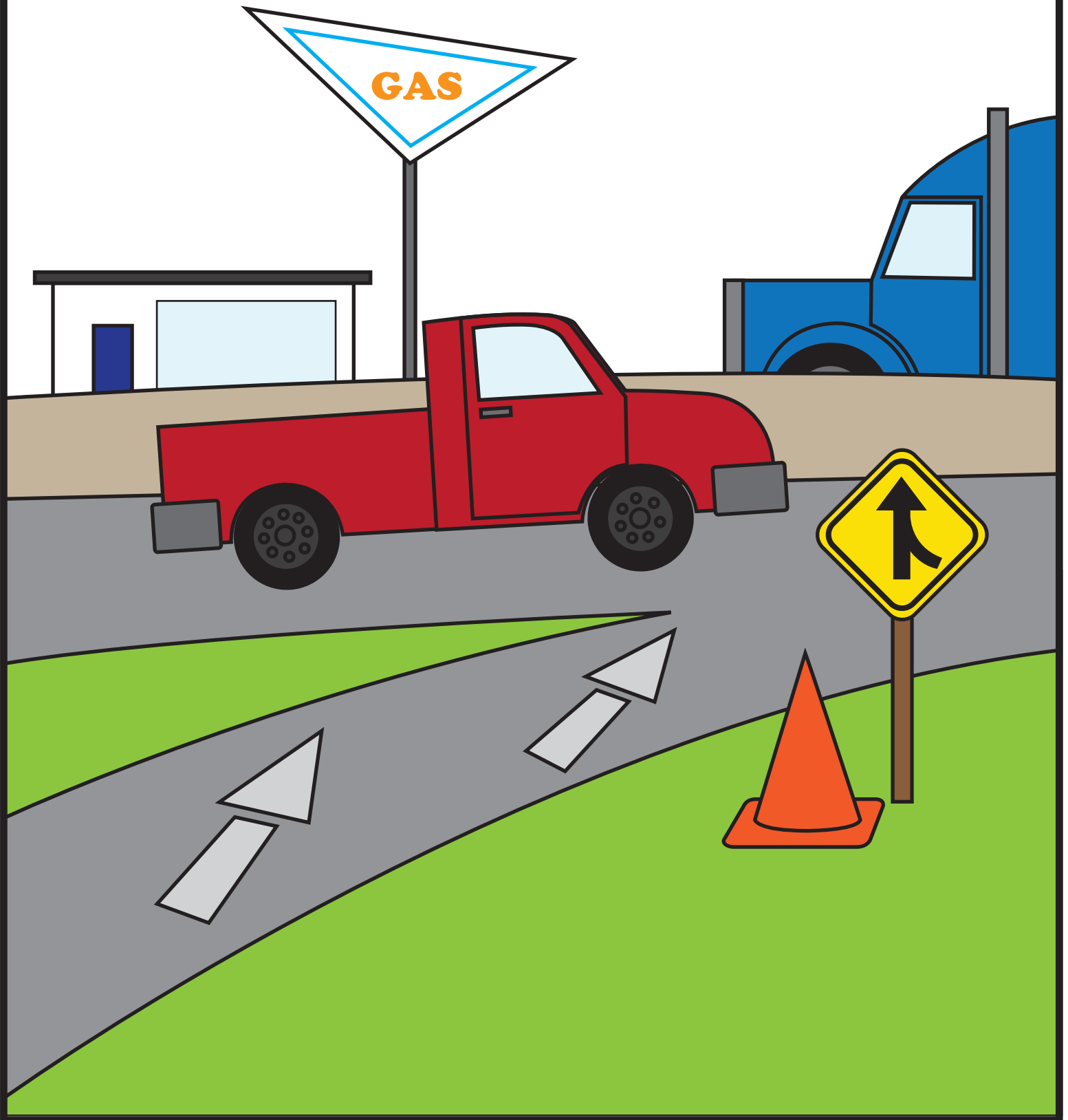
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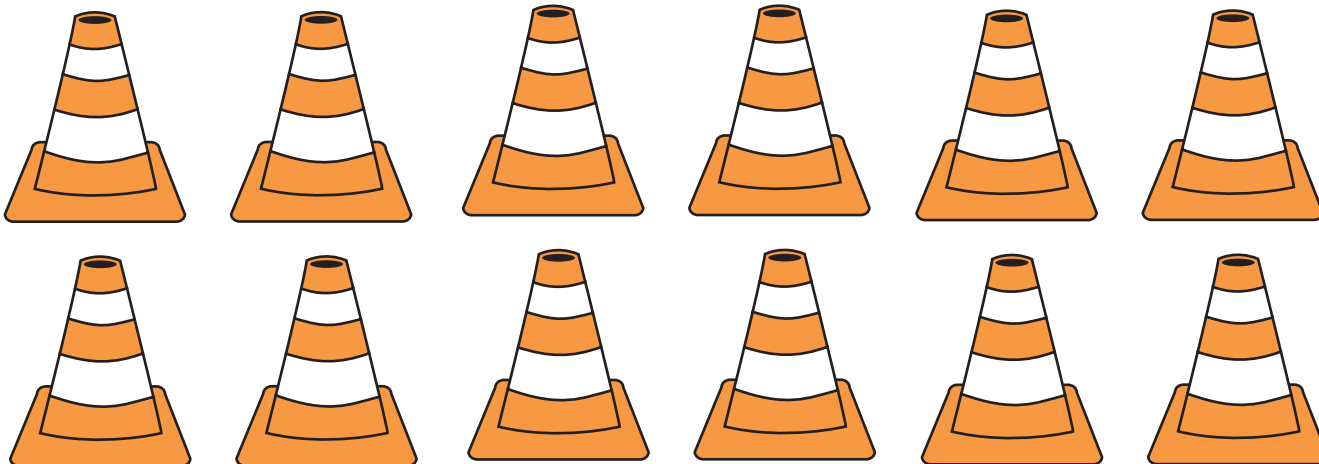
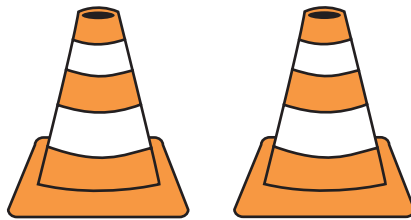
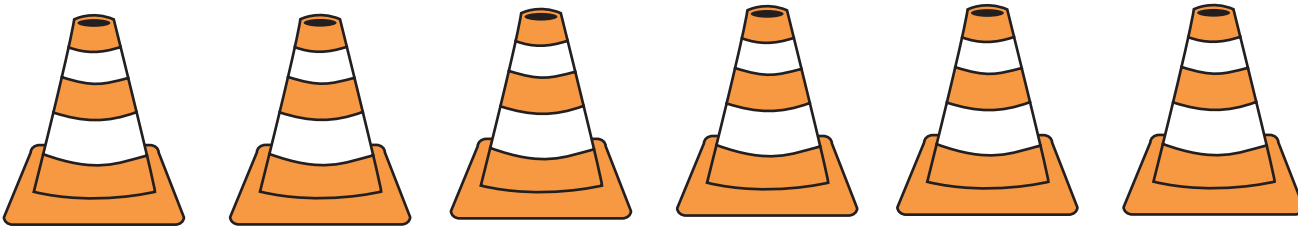
Traffic and Triangles

How many triangles can you find? Point to all the triangles in the picture.



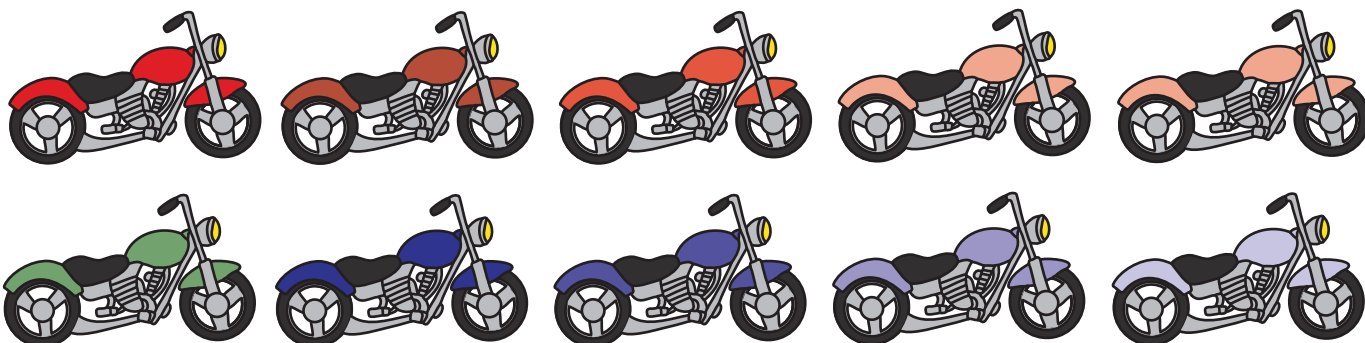
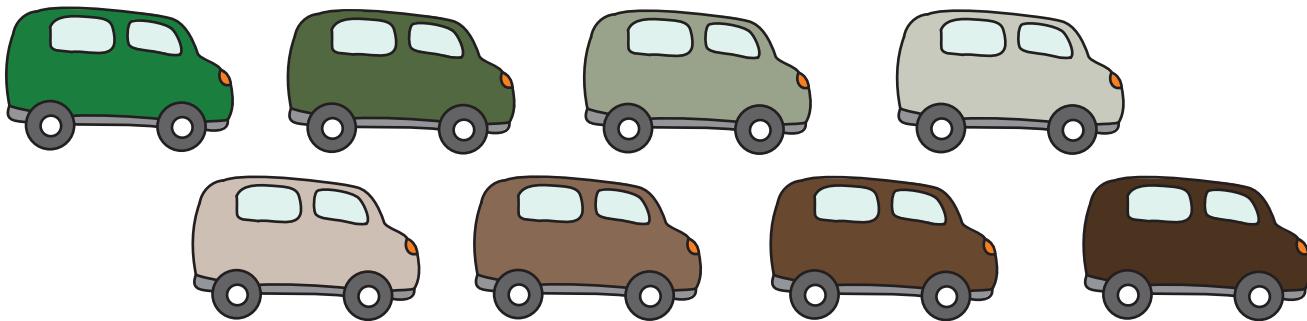
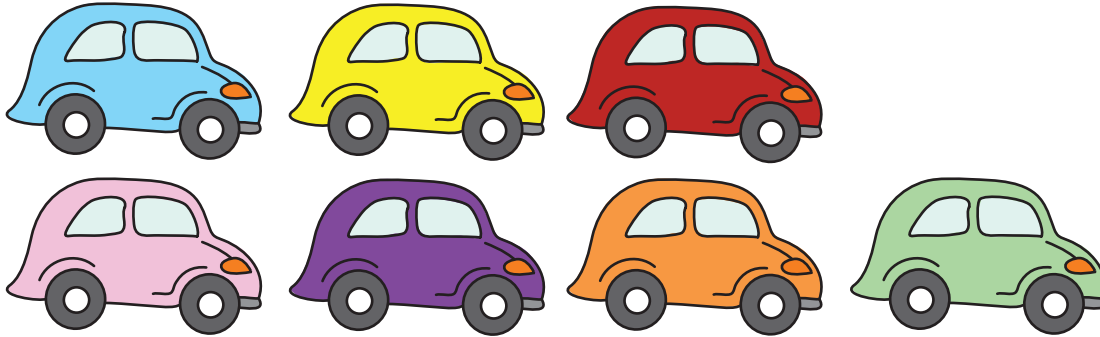
COUNTING

Count the traffic cones. How many are there? Write your answer in the box.



COUNTING

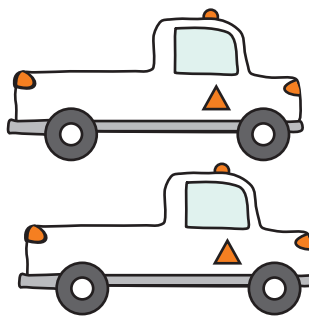
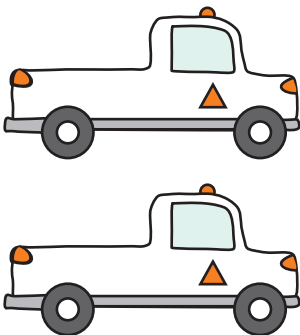
Count the vehicles. How many are there? Write your answer in the box.

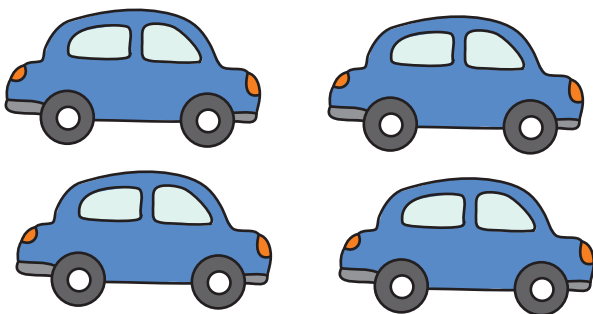
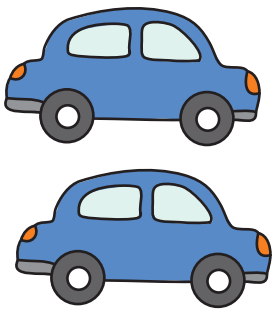


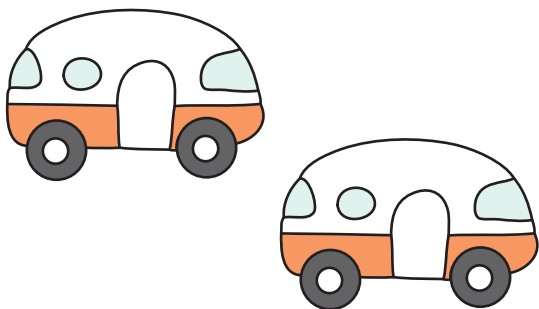

Vehicle Addition


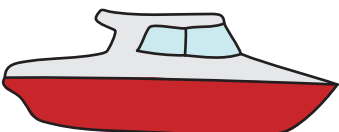
Count the vehicles to complete each addition problem.

Write your answer in the box.

 $+$  $=$

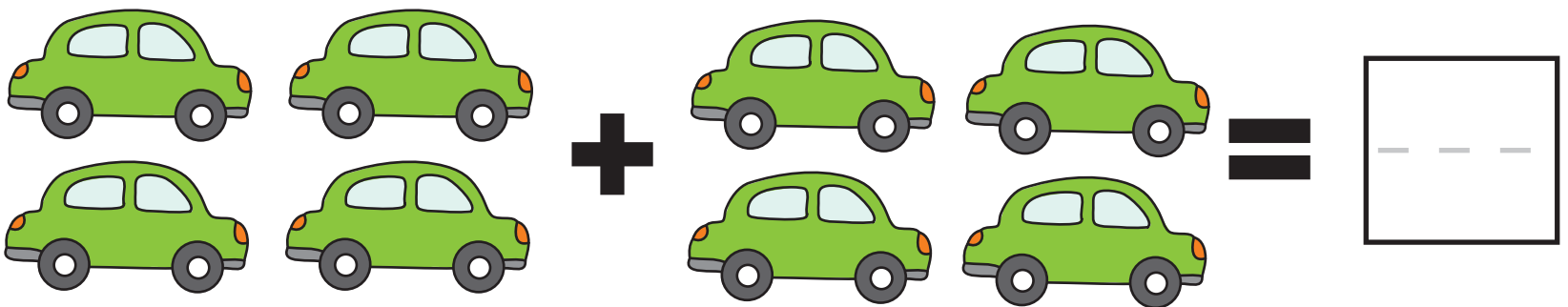
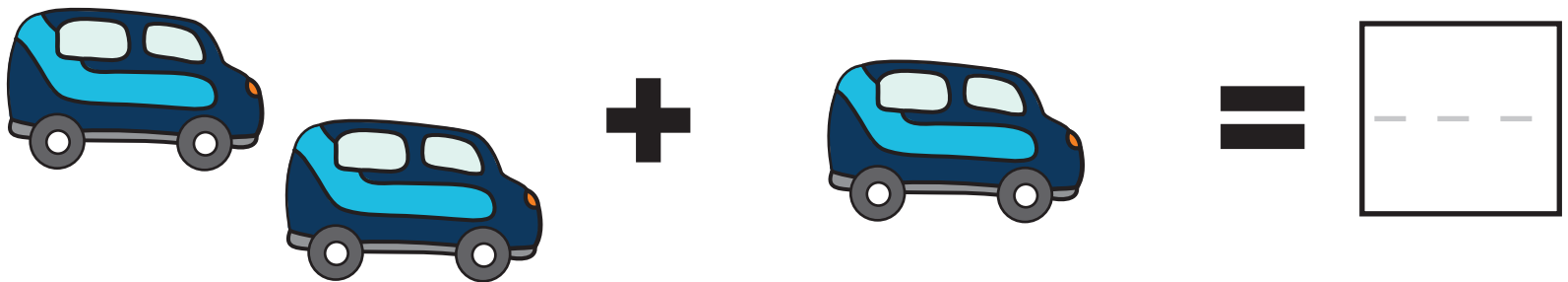
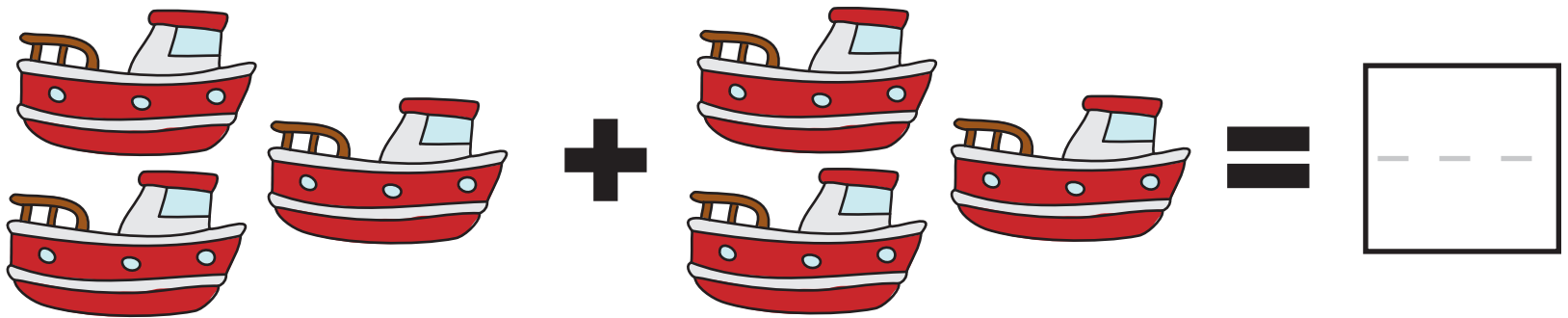
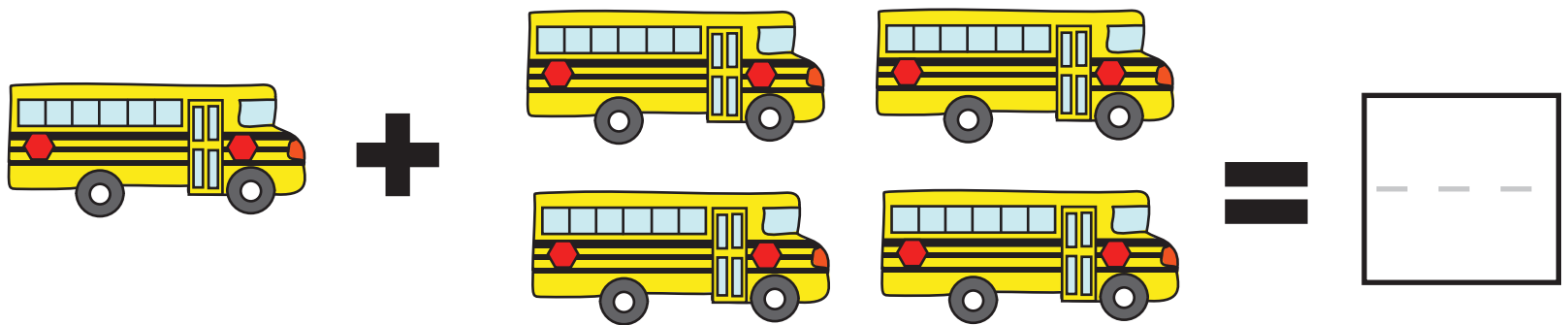
 $+$  $=$

 $+$  $=$

 $+$  $=$

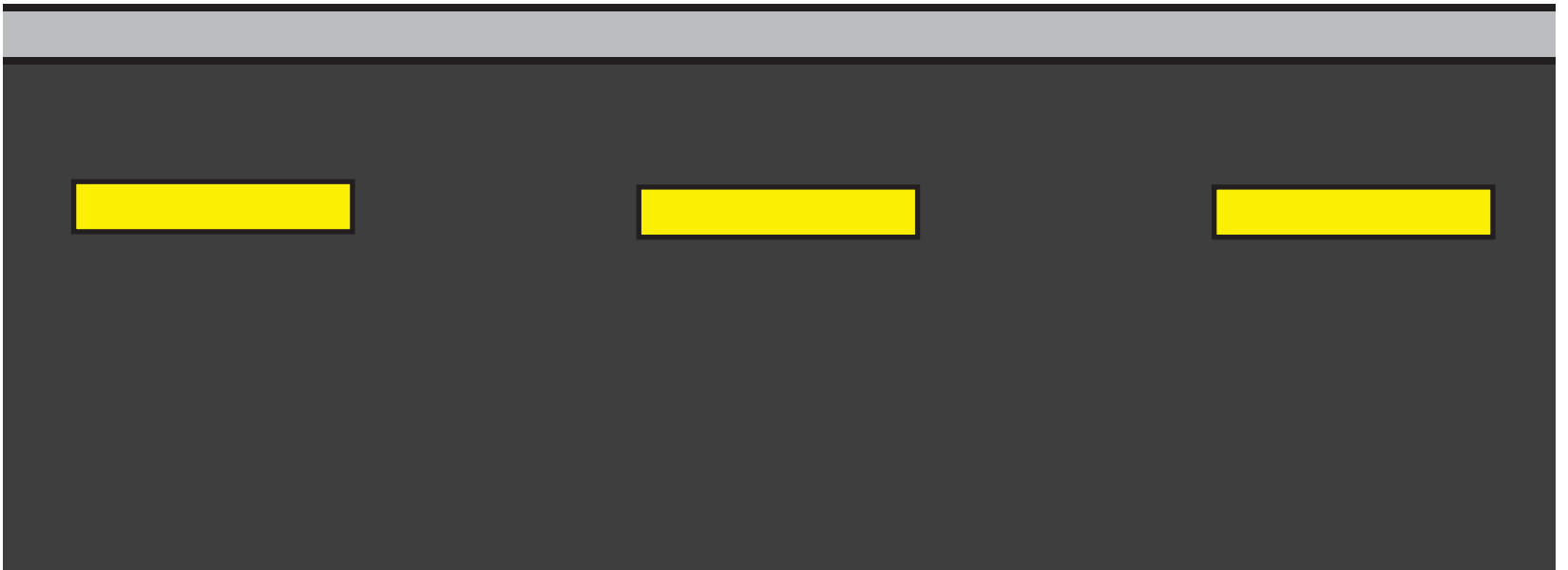
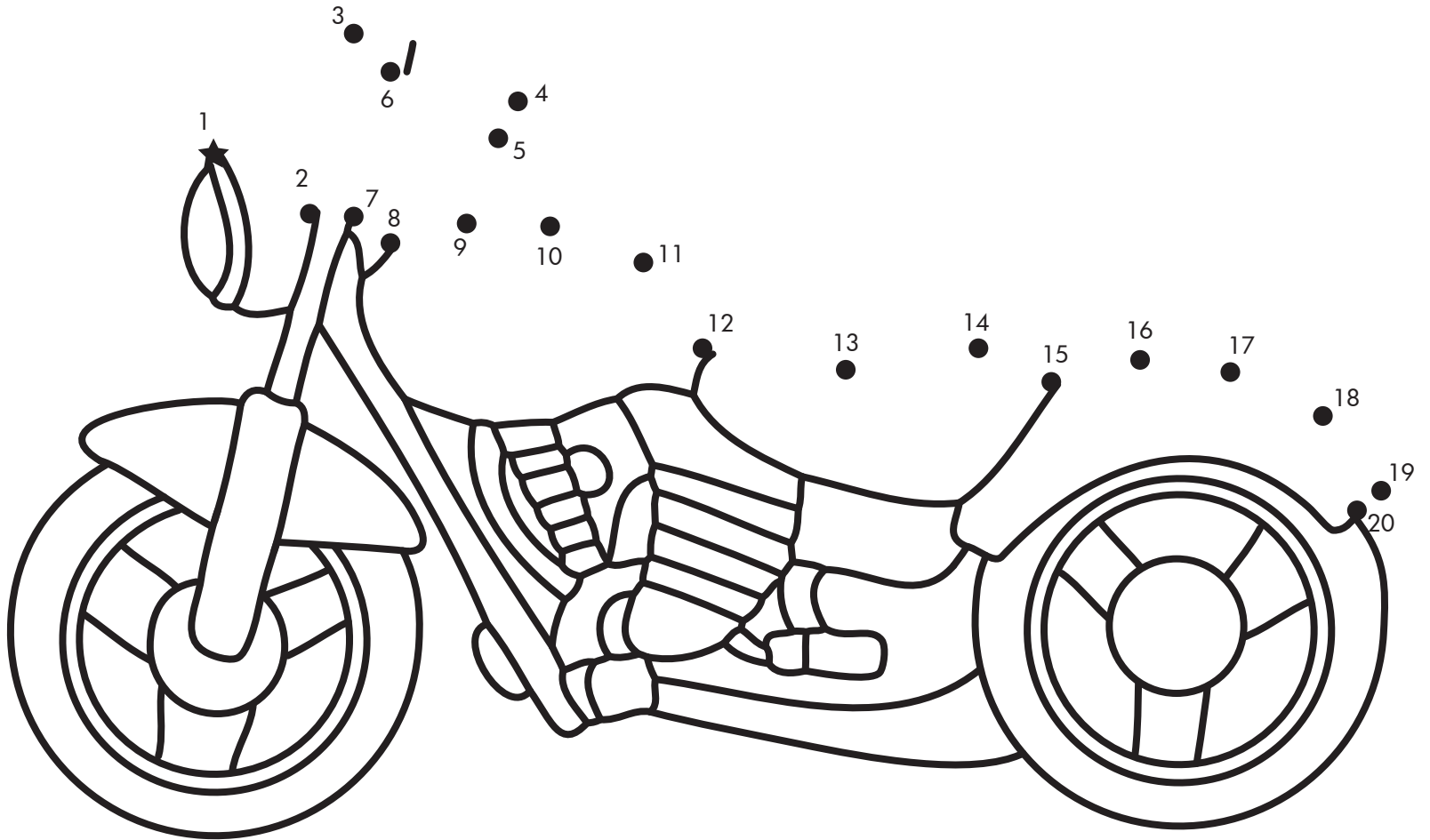
Vehicle Addition

Count the vehicles to complete each addition problem.
Write your answer in the box.



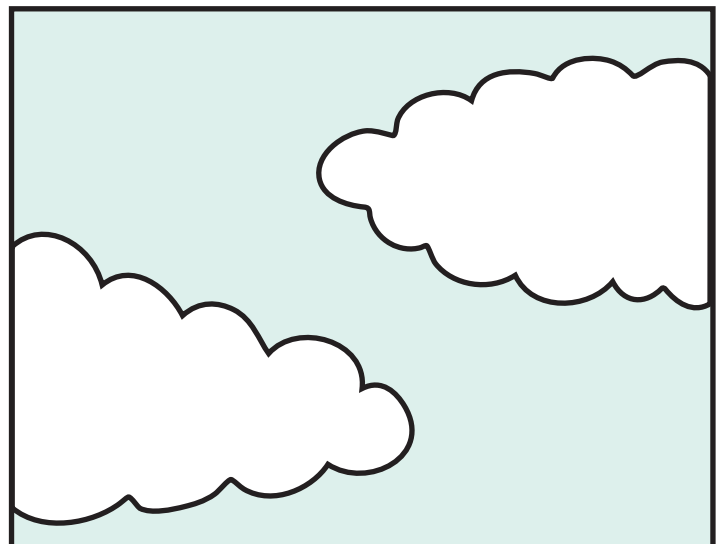
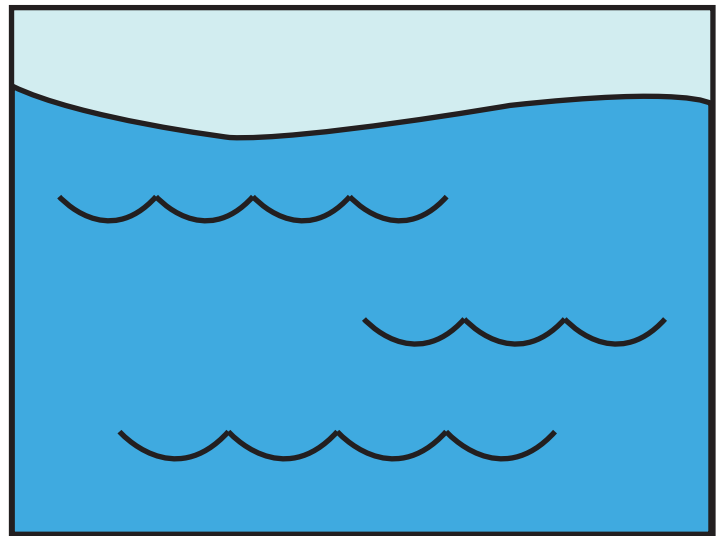
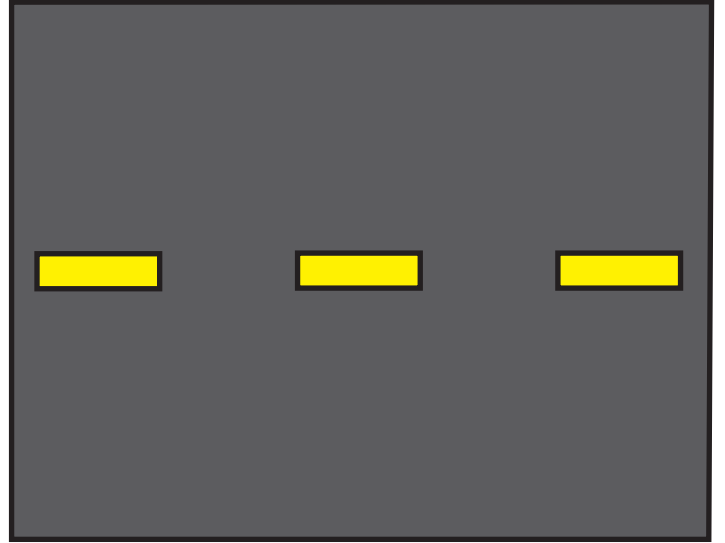
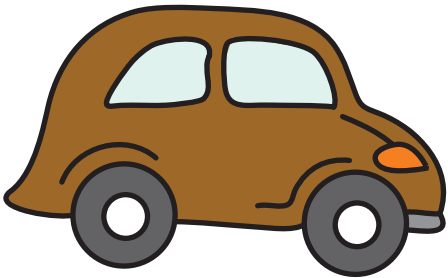
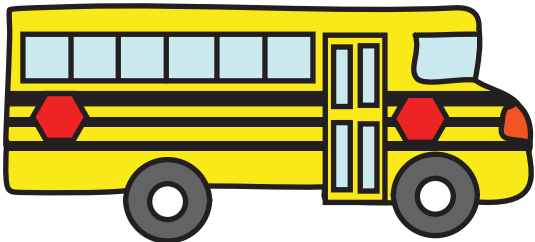
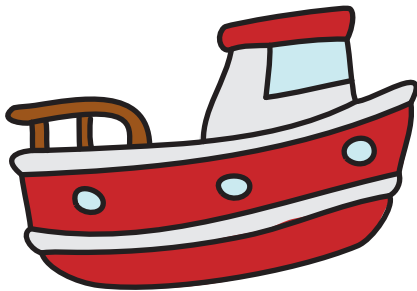
Vehicle Dot-to-Dot

Count from 1 to 20 to connect the dots, and then color in the image.



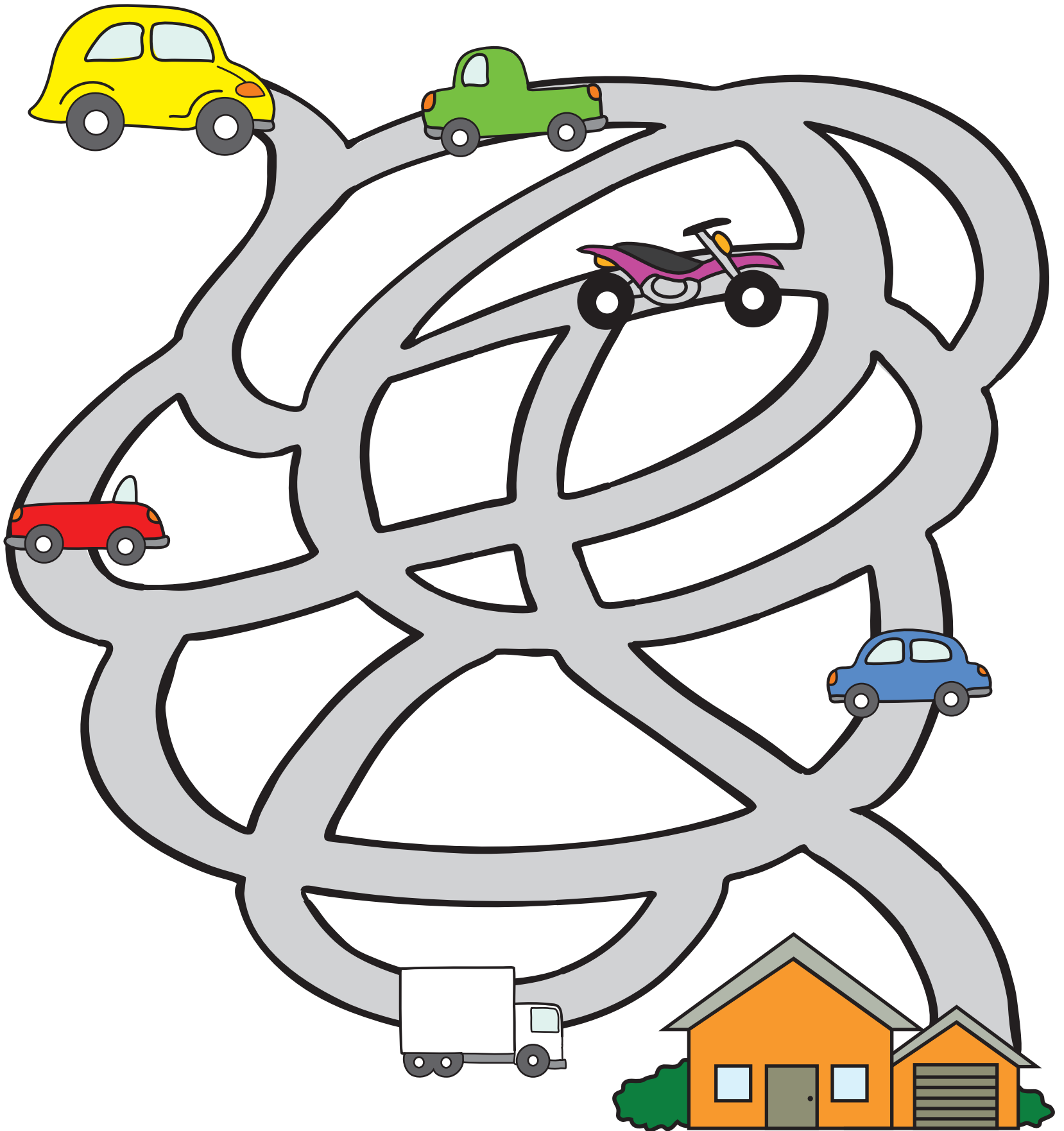
Vehicle Match-Up

Draw a line from the vehicle to the place it travels.



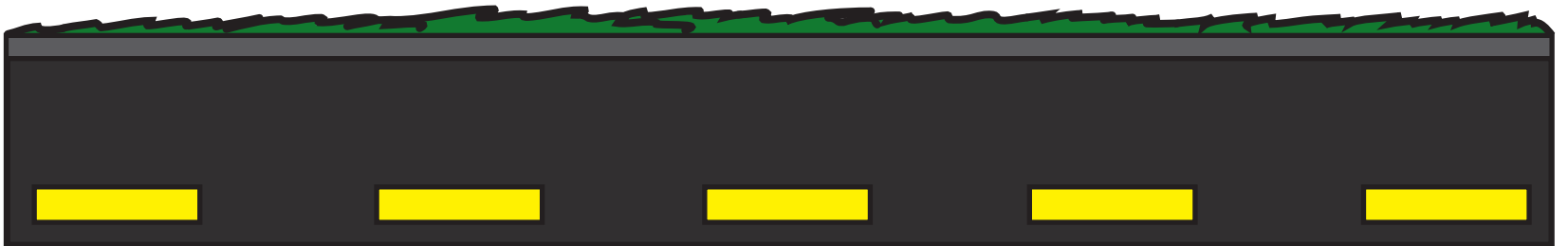
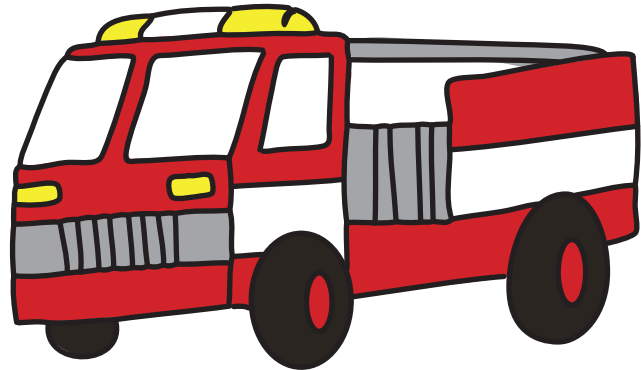
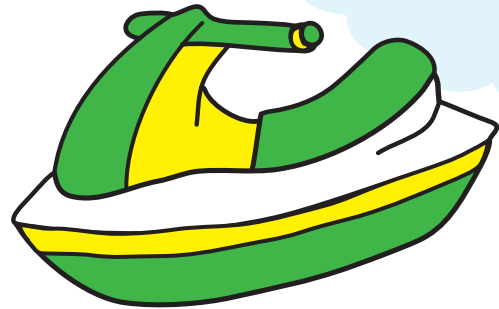
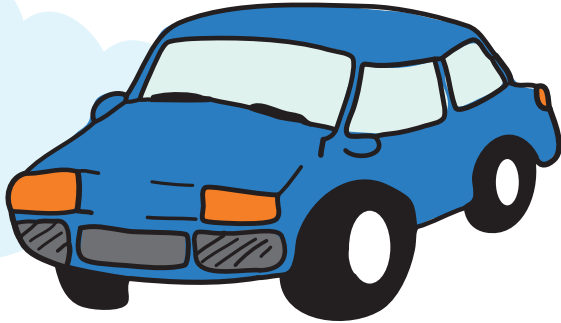
● ● **Traffic Jam Maze** ● ●

Help the car drive home. Make sure not to touch the other cars!



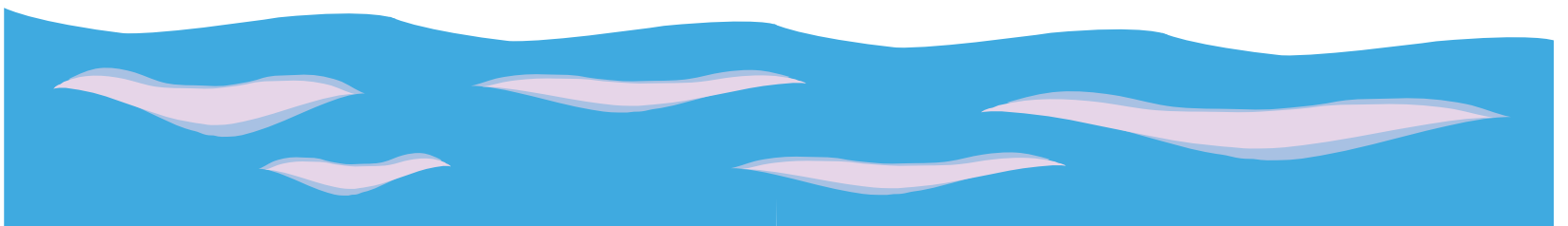
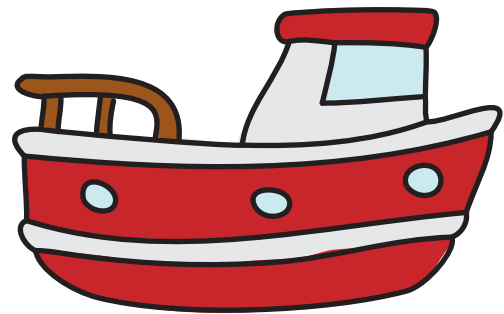
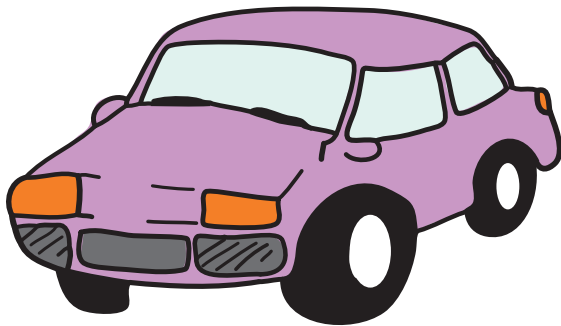
What Belongs on Land?

Circle what belongs on land. Draw an X over what does not belong.



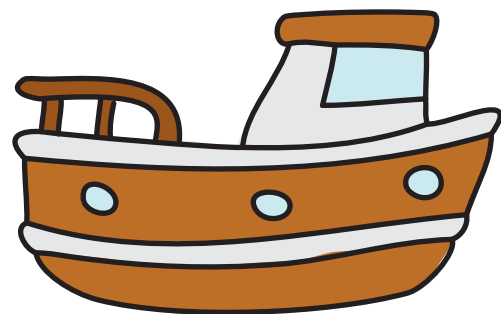
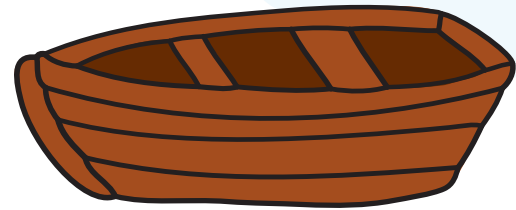
What Belongs on the Water?

Circle what belongs on the water. Draw an X over what does not belong.



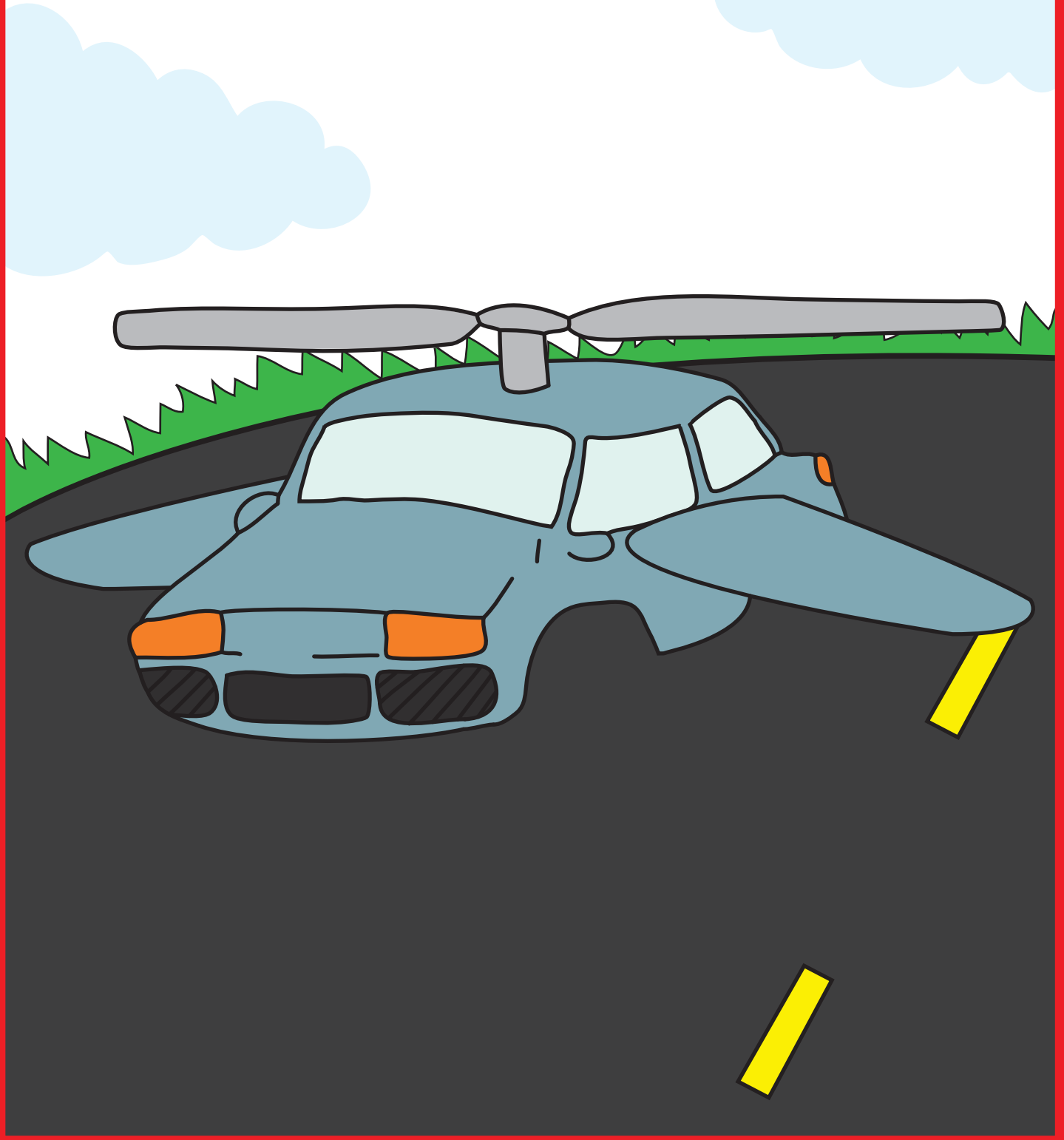
What Belongs in the Air?

Circle what belongs in the air. Draw an X over what does not belong.



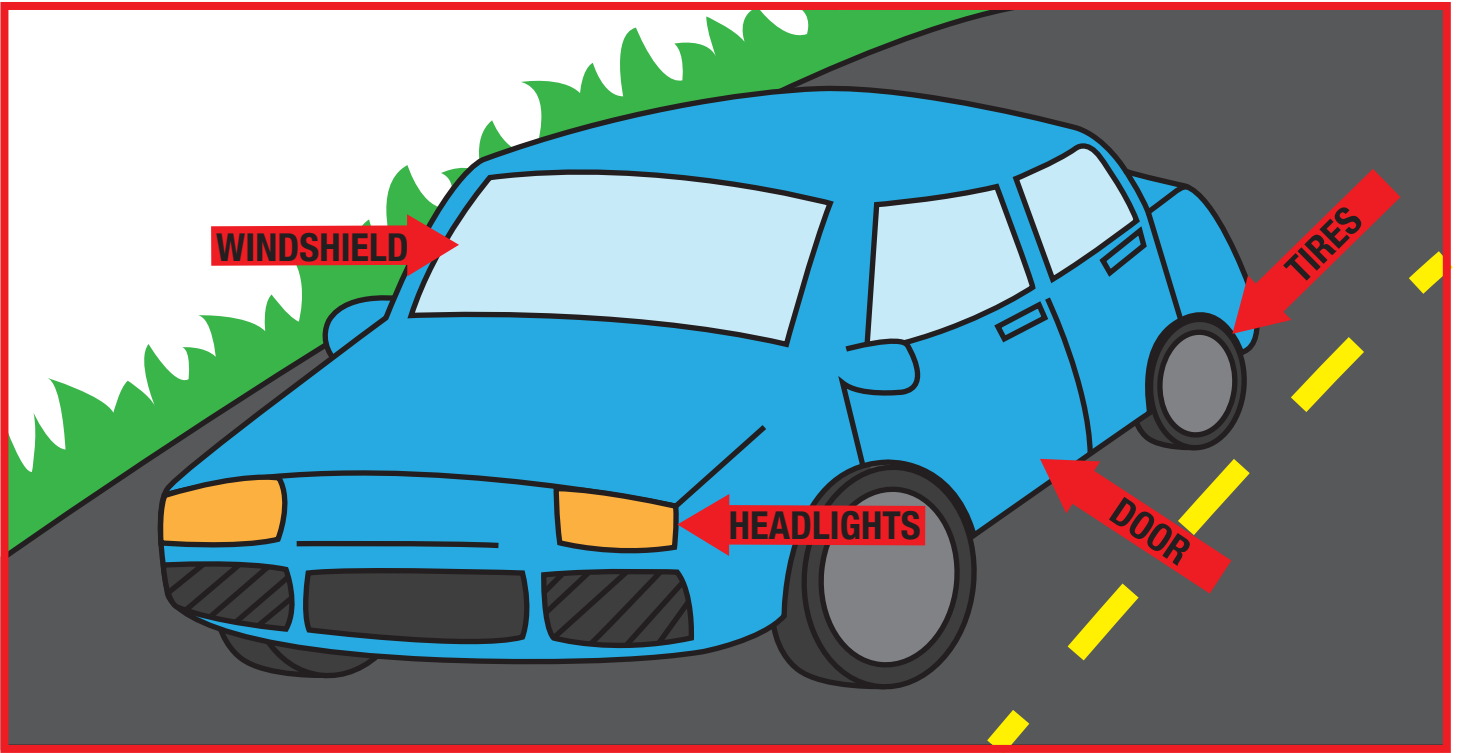
What's Wrong?

This car looks silly! Compare it to the vehicles on the next page.
What parts look the same and what parts are different?

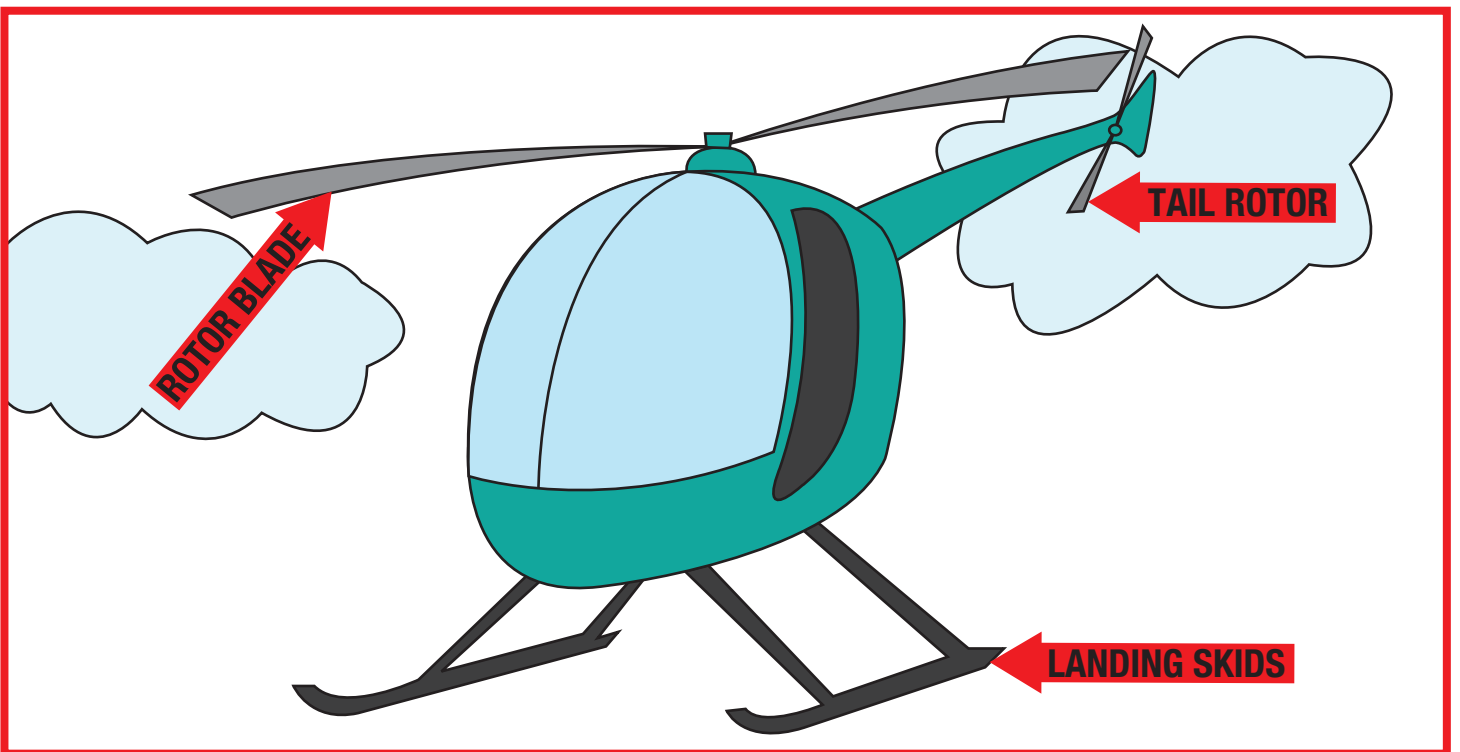


CAR & HELICOPTER

What is the same about this picture and the What's Wrong picture? What is different?

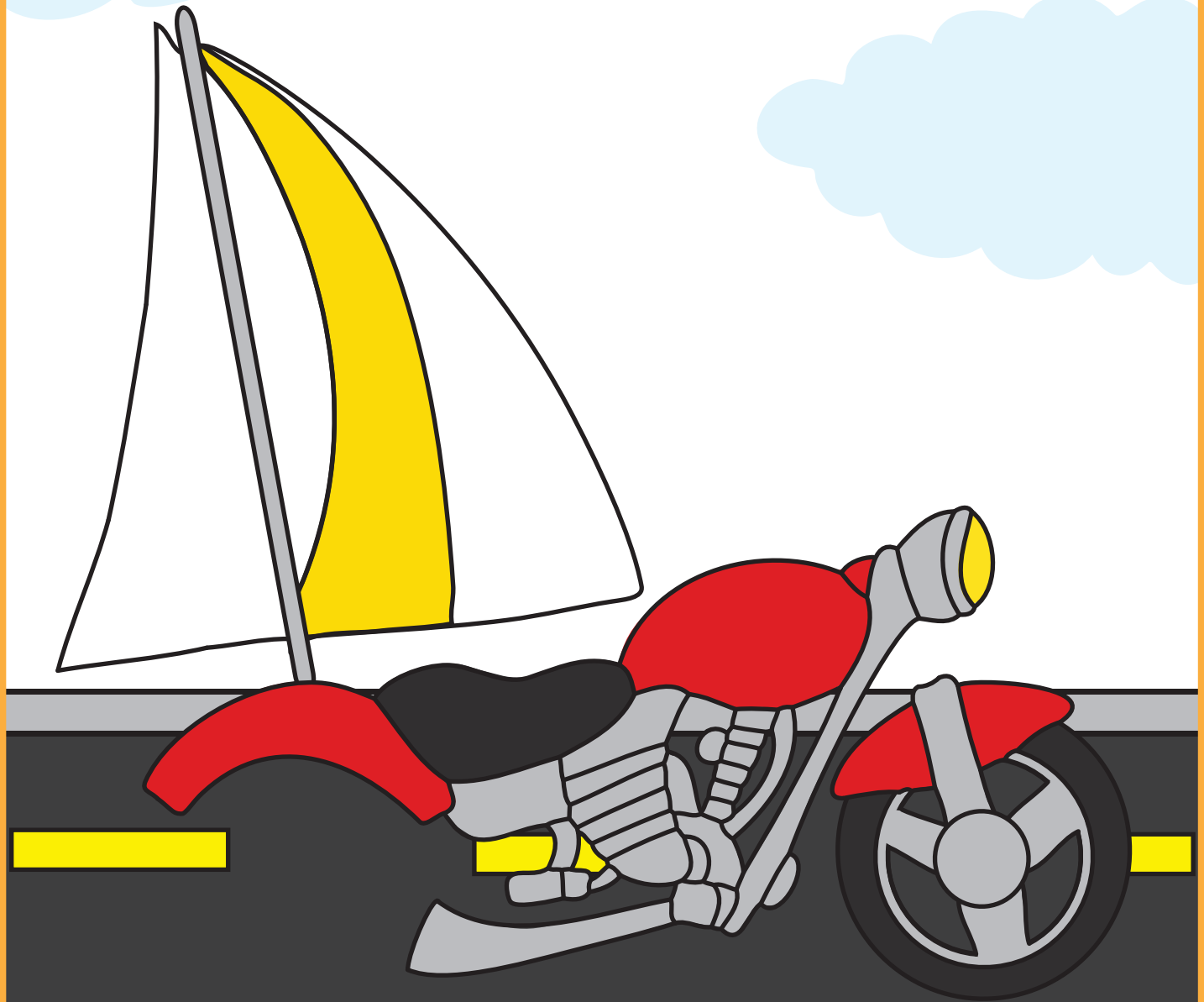


What is the same about this picture and the What's Wrong picture? What is different?



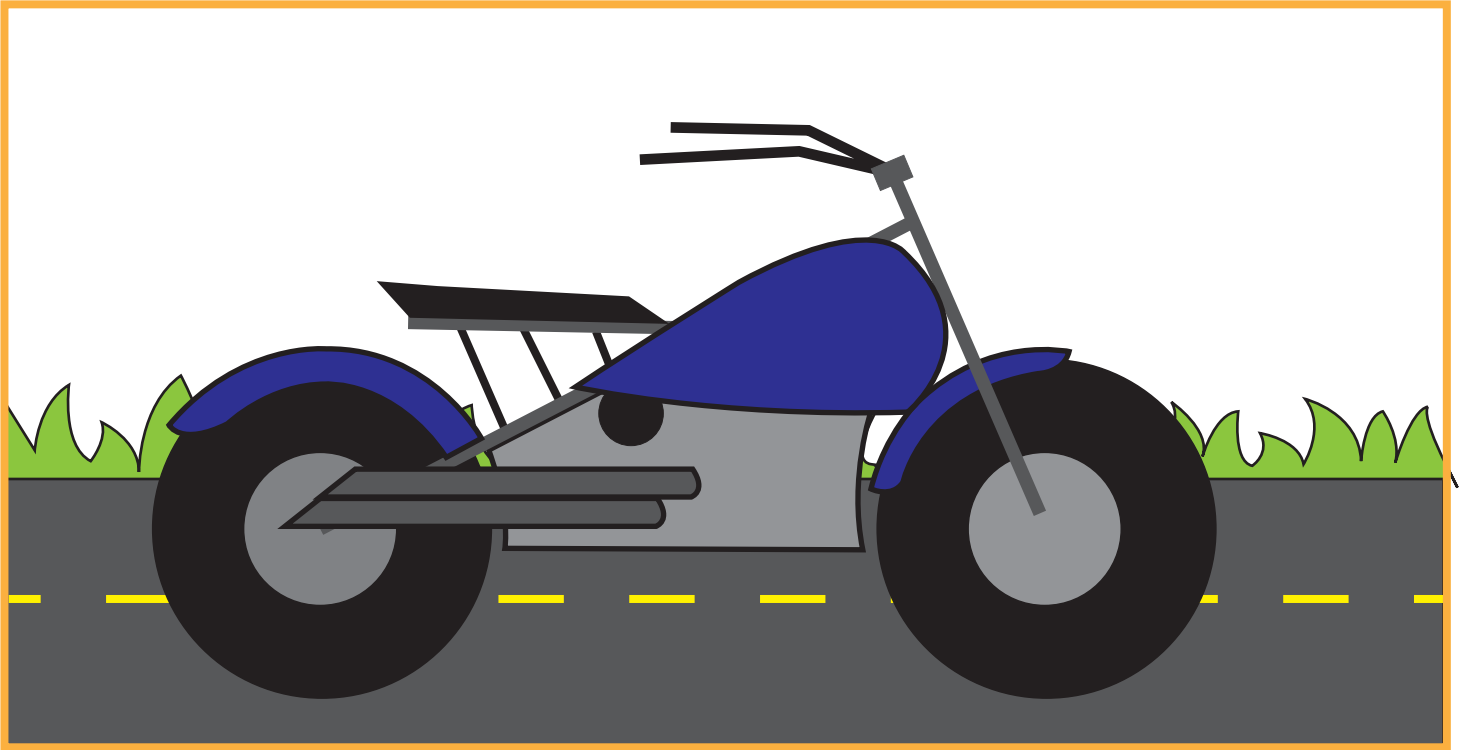
What's Wrong?

This motorcycle looks strange! Compare it to the vehicles on the next page.
What parts look the same and what parts are different?

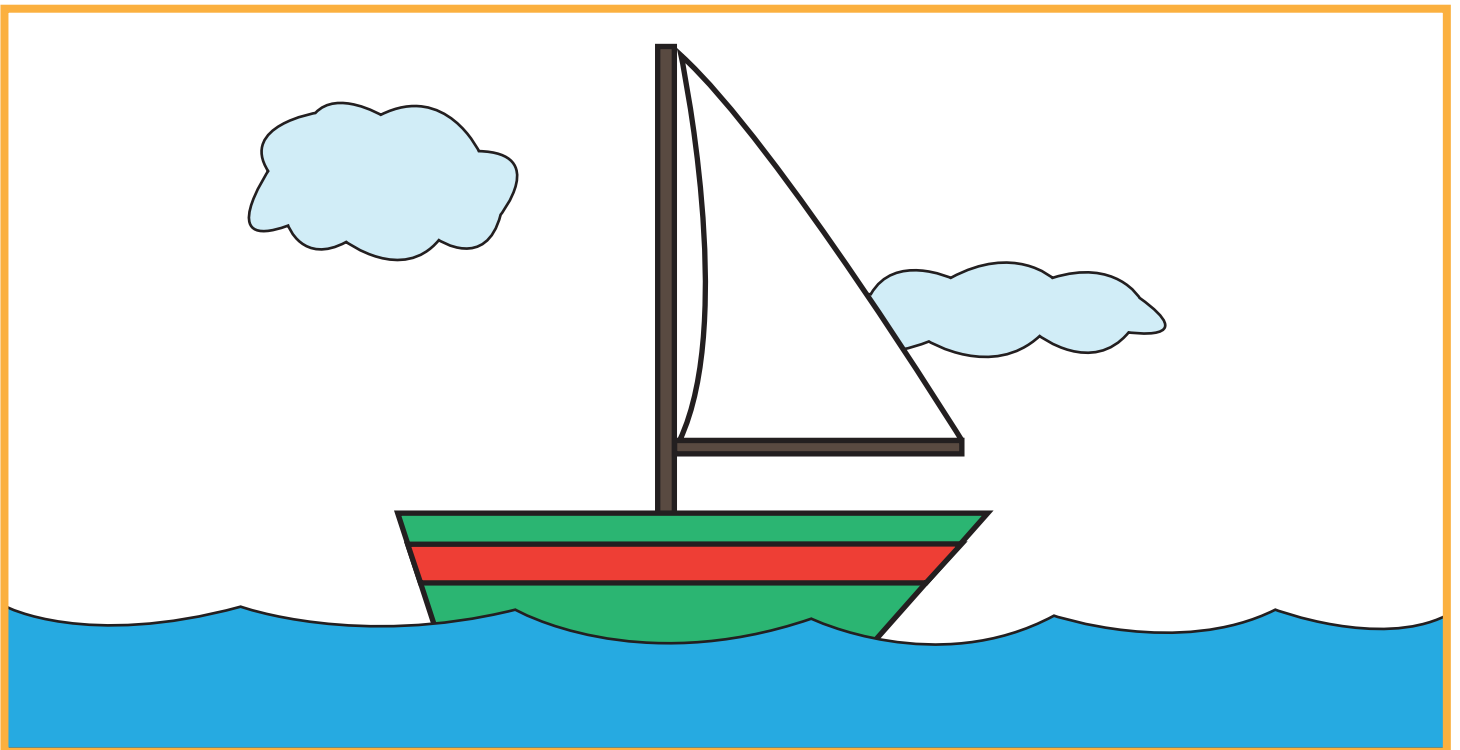


MOTORCYCLE & BOAT

The vehicle on the last page isn't quite sea or road ready. What would you add to make it look more like this picture?

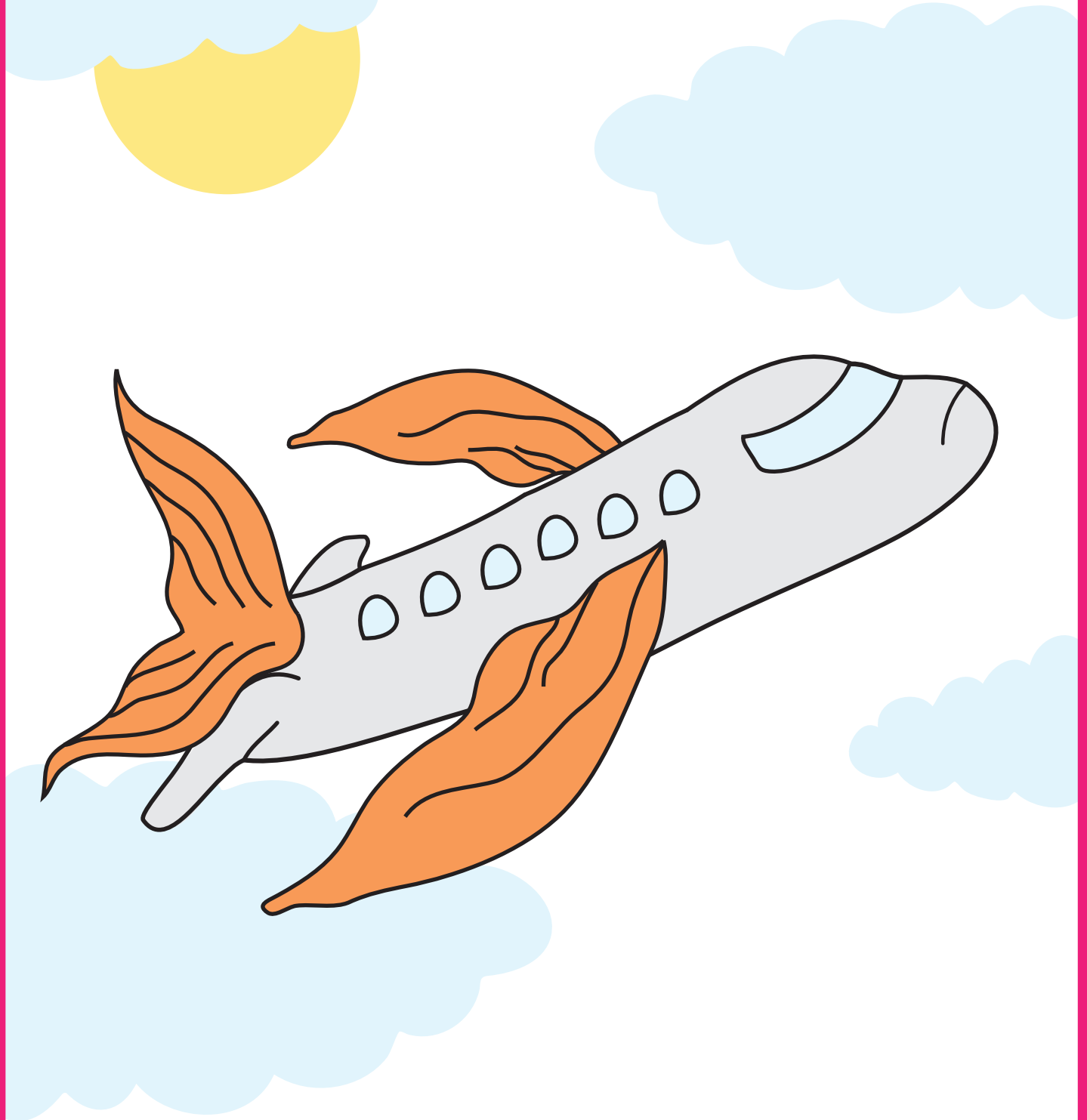


Circle the parts of the What's Wrong image that are the same as this picture.



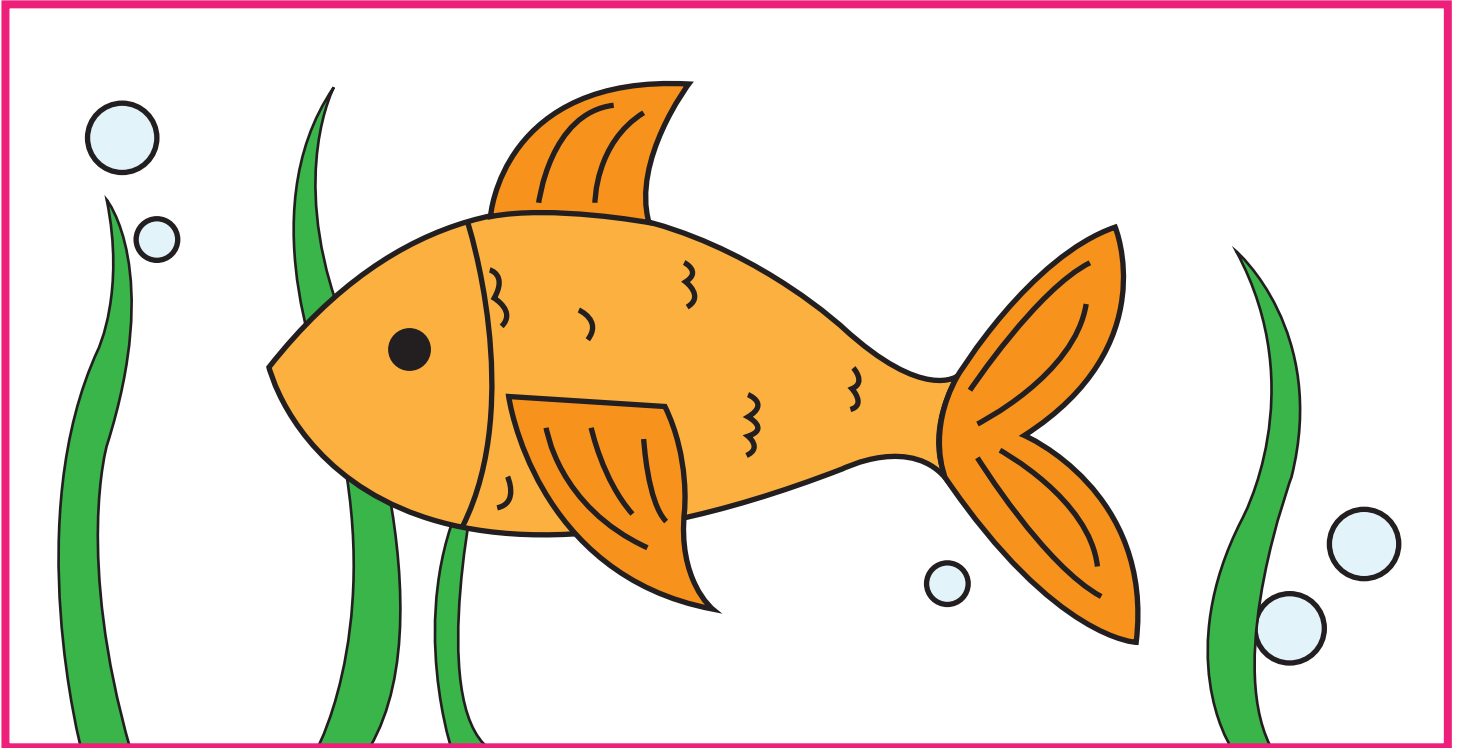
What's Wrong?

This airplane looks odd! Compare it to the vehicles on the next page.
What parts look the same and what parts are different?

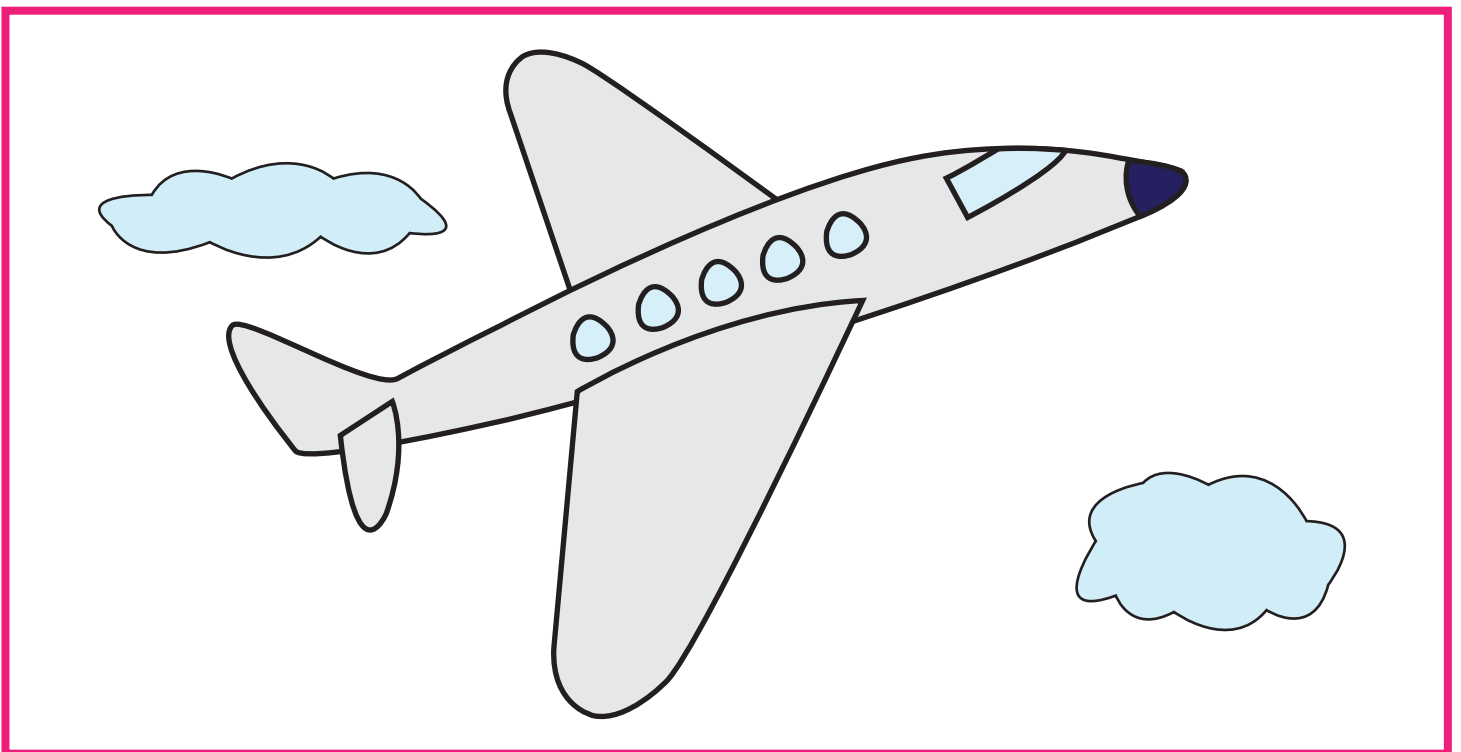


FISH & PLANE

Compare this picture to the one on the previous page. What do they have in common? Circle what looks the same.



What looks the same about this picture and the What's Wrong picture?



Great job!

is an Education.com math superstar

