

Name: \_\_\_\_\_

## Team Activity Bicycle Safety Worksheets

With your team, research the correct responses to the questions below using the Texas Transportation Code and your notes from the presentation.

### Question 1:

What information is available in the Texas Transportation Code?

Answer:

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### Question 2:

Bicycles operate on the \_\_\_\_\_ or on a bike path set aside exclusively for bicycles?

Answer:

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### Question 3:

A bicycle moving slower than other traffic must ride on the \_\_\_\_\_ side of the roadway.

Answer:

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**Question 4:**

A bicycle is equipped with a \_\_\_\_\_ that shines a \_\_\_\_\_ light at least \_\_\_\_\_ feet on the front of the bicycle when ridden at night.

Answer:

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**Question 5:**

The bicycle must have a red \_\_\_\_\_ on the rear of the bicycle to be operated at night.

Answer:

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**Question 6:**

What safety gear do you need for cycling?

Answer:

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**Question 7:**

You arrive at an intersection; you notice that a car at a stop sign controlled intersection arrived before you. Who has the right of way?

Answer:

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**Question 8:**

What do you do if you do not know if a car sees you when they are backing out of the driveway?

Answer:

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**Question 9:**

If the road does not have a bike lane and the road is busy, where is it safest for you to ride?

Answer:

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**Question 10:**

How can you tell which cars are backing out?

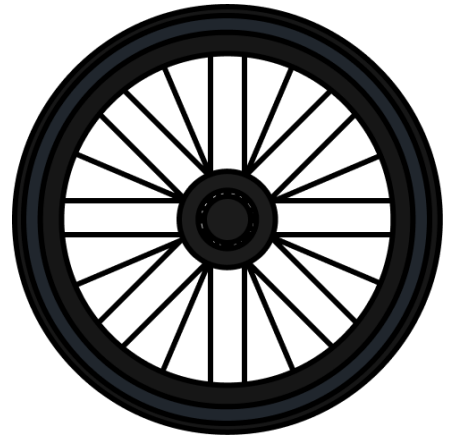
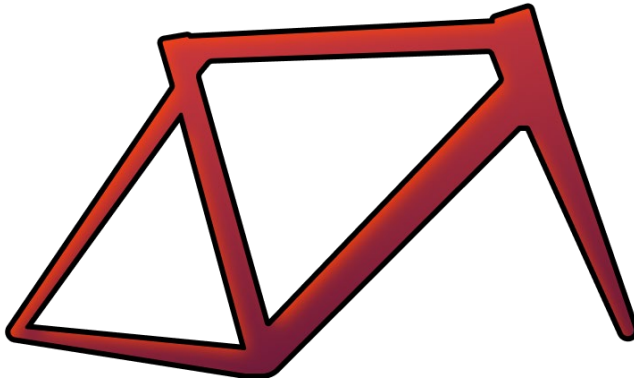
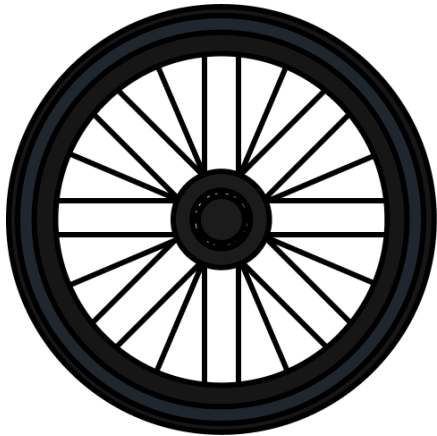
Answer:

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## “Build Your Bike” Game Pieces



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## **Answer Key**

1. The Texas Transportation Code (TTC) is the book of laws or statutes related to all types of transportation in Texas
2. roadway
3. right
4. lamp/light, white, 500
5. reflector
6. helmet, lights, bright colored clothes
7. The car
8. Slowdown to ensure they have stopped. Make sure they have seen you and then take the right of way
9. On the sidewalk
10. Check the white lights of a car backing out