

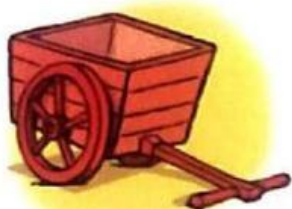
# 1

## Then and Now

← Read pages 4–7.

1 Write the words.

camel cart ship sled spaceship trailer



1 cart



2 \_\_\_\_\_



3 \_\_\_\_\_



4 \_\_\_\_\_



5 \_\_\_\_\_



6 \_\_\_\_\_

2 Does it have wheels? Write yes or no.

1 a sled no

2 a motorcycle \_\_\_\_\_

3 a raft \_\_\_\_\_

4 a car \_\_\_\_\_

5 a cart \_\_\_\_\_

6 an engine \_\_\_\_\_

# 2

## Boats and Ships

← Read pages 8–11.

1 Write the words.

paddle compass oar propeller sail steam engine



1 \_\_\_\_\_



2 \_\_\_\_\_



3 \_\_\_\_\_



4 \_\_\_\_\_



5 \_\_\_\_\_



6 \_\_\_\_\_

2 Write *true* or *false*.

1 The first canoes were made from tree trunks.

true

2 People powered canoes with steam engines.

\_\_\_\_\_

3 Chinese ships had triangular sails.

\_\_\_\_\_

4 The Ancient Greeks sailed to Canada.

\_\_\_\_\_

5 Pirates stole gold and silver.

\_\_\_\_\_

6 A cruise ship is a passenger ship.

\_\_\_\_\_

3 Number the vehicles in order. 1 = earliest, 5 = latest.

☐

canoes

☐

supertankers

☐

steam ships

☐

sailing ships

☐

rafts

# 3

## Trains, Buses, and Trucks

← Read pages 12–15.

### 1 Write the words.

tanker truck   refrigerator truck   bus  
high-speed train   steam train   articulated bus

- 1 It's the fastest type of train. \_\_\_\_\_
- 2 Its engine uses coal and water. \_\_\_\_\_
- 3 It's very long and it carries people on roads. \_\_\_\_\_
- 4 It carries gasoline or milk. \_\_\_\_\_
- 5 It carries children to school. \_\_\_\_\_
- 6 It keeps food cold. \_\_\_\_\_

### 2 Write the numbers.

~~150~~   160   200   300   9,288

- 1 By 1930, steam trains could travel at 150 kilometers per hour.
- 2 Modern high-speed trains can travel at \_\_\_\_\_ kilometers per hour.
- 3 The longest train journey is \_\_\_\_\_ kilometers.
- 4 There are underground trains in more than \_\_\_\_\_ cities around the world.
- 5 Horses pulled the first buses \_\_\_\_\_ years ago.

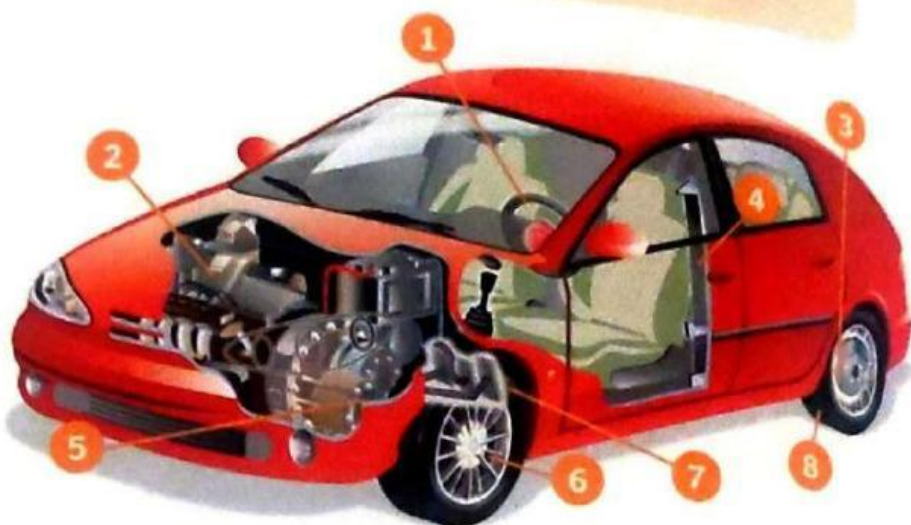
# 5 Cars

← Read pages 20–23.

## 1 Write the words.

- 1 \_\_\_\_\_
- 2 \_\_\_\_\_
- 3 \_\_\_\_\_
- 4 \_\_\_\_\_
- 5 \_\_\_\_\_
- 6 \_\_\_\_\_
- 7 \_\_\_\_\_
- 8 \_\_\_\_\_

brake engine front wheel  
gears pedals back wheel  
seat belt steering wheel



## 2 Write *true* or *false*.

- 1 The first car had four wheels. \_\_\_\_\_
- 2 The Ford Model T was expensive to produce. \_\_\_\_\_
- 3 Rolls-Royce sold 15 million cars between 1913 and 1927. \_\_\_\_\_
- 4 Small cars are good in city traffic. \_\_\_\_\_
- 5 Cars usually have six gears. \_\_\_\_\_
- 6 A car's steering wheel turns the front wheels. \_\_\_\_\_
- 7 Old cars have the biggest airbags. \_\_\_\_\_
- 8 The Bugatti Veyron is 134 centimeters long. \_\_\_\_\_

# 7

## Around the World

← Read pages 28–31.

### 1 Write the words.

snowmobile gondola punt  
cycle rickshaw sled auto rickshaw



1 \_\_\_\_\_



2 \_\_\_\_\_



3 \_\_\_\_\_



4 \_\_\_\_\_



5 \_\_\_\_\_



6 \_\_\_\_\_

### 2 Complete the sentences.

cycle rickshaw gondolier ox sled

- 1 A \_\_\_\_\_ travels quickly over snow and ice.
- 2 A Mongolian farmer can use an \_\_\_\_\_ to pull his cart.
- 3 A \_\_\_\_\_ has three wheels, but no engine.
- 4 A \_\_\_\_\_ works in Venice.