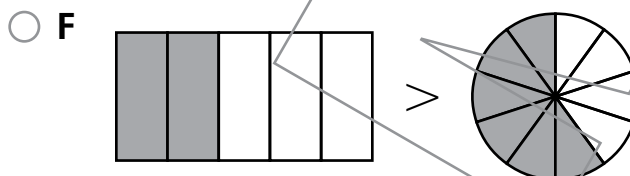
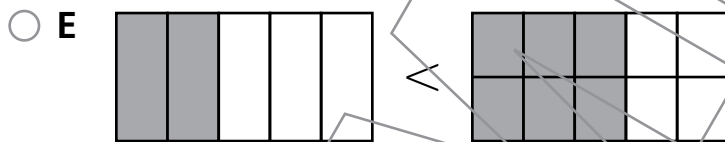
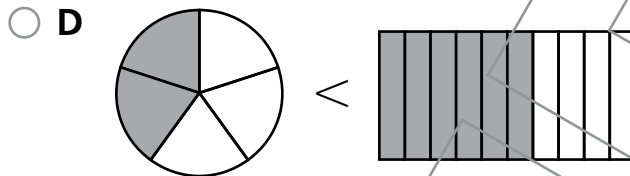
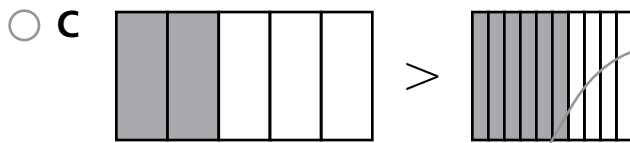
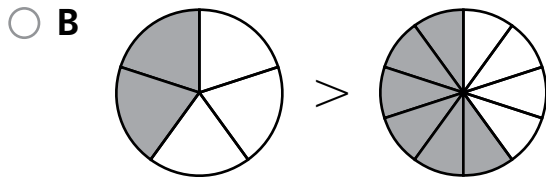
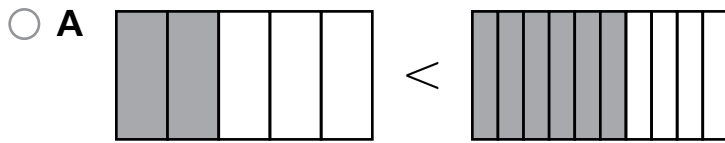


19 Bill compares the fractions $\frac{2}{5}$ and $\frac{6}{10}$ by using fraction models.

Which **two** of the following comparisons are correct? Select the **two** correct answers.



GO ON →

- 20 What number equals $3,000 + 800 + 6$? Write your answer in the box.

- 21 Driveway A is $\frac{54}{100}$ kilometer long. Driveway B is $\frac{2}{10}$ kilometer long.

Part A

What is the length of driveway A written as a decimal? Write your answer in the box.

 kilometer

Part B

Circle an option in each set to correctly complete the statement.

Driveway B is kilometer(s) long, so driveway A is than driveway B.

- 22 A watering can had $\frac{9}{10}$ gallon of water in it. Carlos used $\frac{3}{10}$ gallon to water some plants.

How much water was left in the watering can? Write your answer in the space provided. Write **only** your fraction.

GO ON →

23 Look at these coins.



Which **two** of the following fractions also represent this amount of money?
Select the **two** correct answers.

- A $\frac{80}{10}$
- B $\frac{80}{100}$
- C $\frac{75}{100}$
- D $\frac{75}{10}$
- E $\frac{8}{100}$
- F $\frac{8}{10}$

SAMPLE

GO ON →