

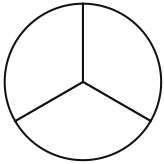
Read and build fraction models

Build understanding · 8 questions · US Letter

Name: _____ Date: _____

Take your time. Show your thinking. All equivalent answers are welcome unless a particular form is requested.

1. Shade 1 of the 3 equal parts to make $\frac{1}{3}$.



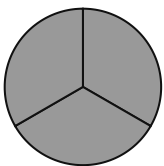
Shade the model. If your answer is zero, write 0 beside it.

2. What fraction of the whole is shaded?



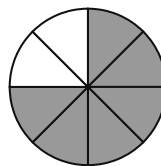
Answer: _____

3. What fraction of the whole is shaded?



Answer: _____

4. What fraction of the whole is shaded?

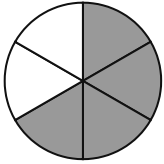


Answer: _____

Read and build fraction models

Build understanding · 8 questions · US Letter

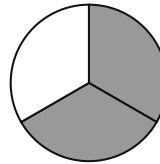
Name: _____ Date: _____

5. What fraction of the whole is shaded?

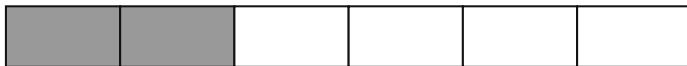
Answer: _____

6. What fraction of the whole is shaded?

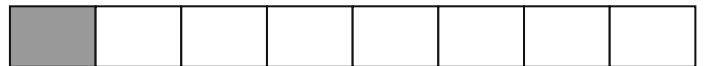
Choose the explanation.



- A. Only the shaded parts count when choosing the denominator.
- B. Only the unshaded parts count when choosing the denominator.
- C. All 3 equal parts, shaded and unshaded, make one whole.

7. A paper design uses the shaded parts of one whole strip. What fraction is used?

Answer: _____

8. Write the fraction shown by the one shaded part.

Answer: _____