

Make equivalent fractions

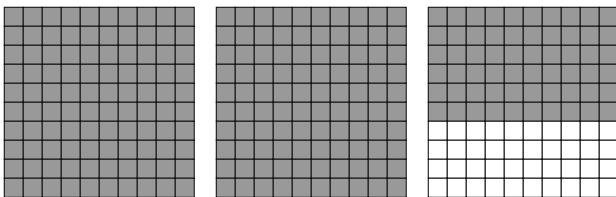
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Take your time. Show your thinking. All equivalent answers are welcome unless a particular form is requested.

1. Fill in the missing numerator: $6/2 = ?/4$.

Answer: _____

2. Write $260/100$ in simplest form.



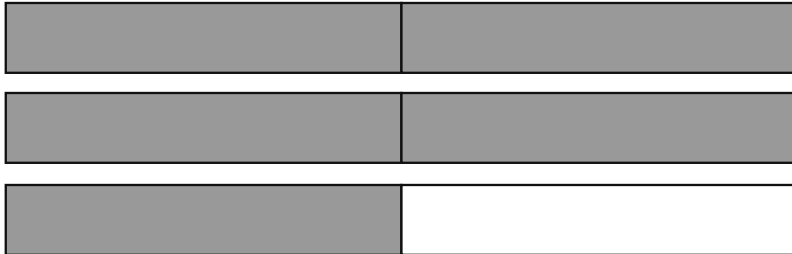
Each square is one whole, with 10 rows of 10 hundredths.

Answer: _____

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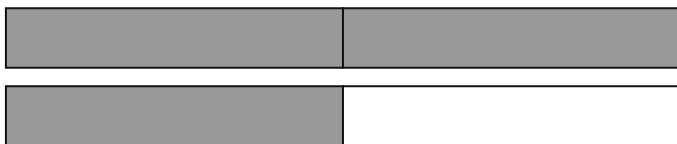
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3. Fill in the missing numerator: $\frac{5}{2} = \frac{?}{10}$.



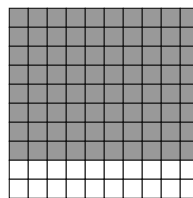
Answer: _____

4. Fill in the missing numerator: $\frac{3}{2} = \frac{?}{100}$.



Answer: _____

5. Write $\frac{80}{100}$ in simplest form.



Each square is one whole, with 10 rows of 10 hundredths.

Answer: _____

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6. Fill in the missing numerator: $6/2 = ?/10$. Which reason would help you solve this correctly?

- A. Each old part becomes 5 smaller equal parts. Change both numerator and denominator by the same factor.
- B. Change the denominator but leave the numerator unchanged.
- C. A larger denominator always means a larger amount.

7. A ribbon length is $10/6$ meter. Write an equal fraction with denominator 12. What numerator is needed?

Answer: _____

8. Write a fraction equal to $4/3$ with denominator 6.

Answer: _____