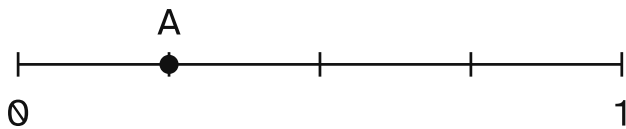


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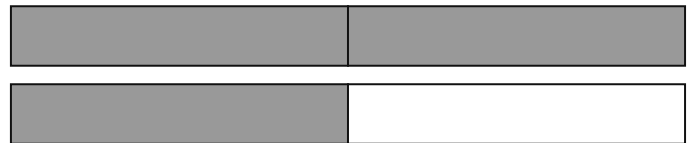
Take your time. Show your thinking. All equivalent answers are welcome unless a particular form is requested.

1. What fraction names point A? The distance from 0 to 1 is one whole.



Answer: _____

2. Split each original part into 3 equal pieces. Keep the shaded amount the same.



Draw the new equal divisions inside each original part above.

3. Split each original part into 2 equal pieces. Keep the shaded amount the same.



Draw the new equal divisions inside each original part above.

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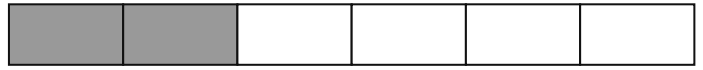
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4. Compare $\frac{5}{6}$ $\underline{\hspace{1cm}}$ $\frac{2}{6}$ of the same-sized whole.

$\frac{5}{6}$



$\frac{2}{6}$



☐ $<$ ☐ $=$ ☐ $>$

5. Compare $\frac{2}{4}$ $\underline{\hspace{1cm}}$ $\frac{4}{4}$ of the same-sized whole.

$\frac{2}{4}$



$\frac{4}{4}$

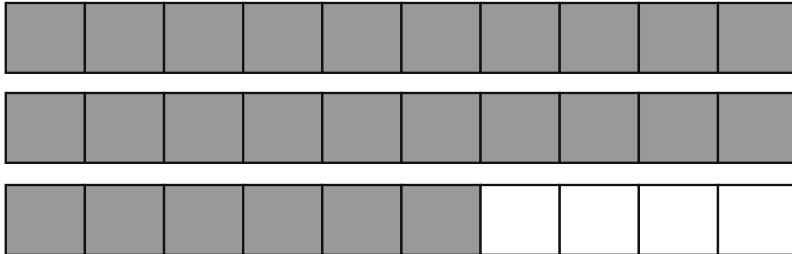


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6. Fill in the missing numerator: $26/100 = ?/100$.



Answer: _____

7. Fill in the missing numerator: $1/2 = ?/100$.



Answer: _____

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8. Write a fraction equal to $\frac{6}{3}$ with denominator 6. Which reason would help you solve this correctly?

- A. Each old part becomes 2 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.