

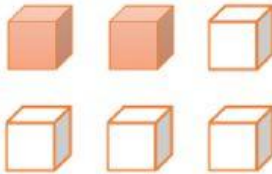
# REVIEW: FRACTIONS

In 1 – 3, write the fraction for the **shaded part** of each region and set.

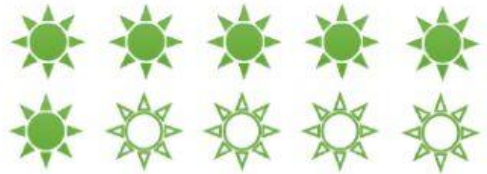
1.




2.




3.




In 4 – 7, write the **equivalent fraction** for each following fraction using division or multiplication.

4.  $\frac{3}{4} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$

5.  $\frac{12}{20} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$

6.  $\frac{4}{7} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$

7.  $\frac{10}{50} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$

In 8 – 10, write each fraction in the **simplest form**.

8.  $\frac{12}{30} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$

9.  $\frac{15}{25} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$

10.  $\frac{24}{42} = \frac{\boxed{\phantom{00}}}{\boxed{\phantom{00}}}$

In 11 – 13, write  $>$ ,  $<$  or  $=$  for each.

11.  $\frac{2}{13} \bigcirc \frac{4}{13}$

12.  $\frac{5}{11} \bigcirc \frac{5}{6}$

13.  $\frac{4}{4} \bigcirc \frac{4}{7}$

14. 5 people share equally 3 chocolate bars. Which fraction shows part does each people get?

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15. There are 30 pieces of fruit in a basket. 21 of the pieces are apples. Write the fraction shows the fruit that are apples in simplest form. Explain.

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