Spending Kwanzaa Reducing Fractions

Name: _____ Date: _____

Directions: Reduce the fractions to the lowest terms.



1.

Which of the following is $\frac{8}{32}$ reduced to the lowest terms?

- $O_{\frac{1}{16}}$ $O_{\frac{2}{8}}$ $O_{\frac{1}{4}}$ $O_{\frac{1}{2}}$



2.

Which of the following is $\frac{9}{63}$ reduced to the lowest terms?

- $O_{\frac{1}{7}}$ $O_{\frac{3}{21}}$



3.

Which of the following is $\frac{12}{72}$ reduced to the lowest terms?

- $O_{\frac{4}{24}} O_{\frac{6}{12}}$
- $O^{\frac{1}{4}}$



4.

Which of the following is $\frac{8}{56}$ reduced to the lowest terms?

 $O^{\frac{1}{7}}$

 $O(\frac{2}{14})$

 $O_{\frac{1}{2}}^{1}$

 $O_{\frac{4}{28}}$



5.

Which of the following is $\frac{20}{200}$ reduced to the lowest terms?

 $O_{\frac{2}{20}}$

 $O_{\frac{1}{10}}$



6.

Which of the following is $\frac{16}{96}$ reduced to the lowest terms?

 $O_{\frac{4}{24}}$ $O_{\frac{1}{6}}$

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Answer Key

Directions: Reduce the fractions to the lowest terms.



1.

Which of the following is $\frac{8}{32}$ reduced to the lowest terms?

- $\bigcirc \frac{2}{16} \qquad \bigcirc \frac{2}{8} \qquad \bigcirc \frac{1}{4} \qquad \bigcirc \frac{1}{2}$



2.

Which of the following is $\frac{9}{63}$ reduced to the lowest terms?



3.

Which of the following is $\frac{12}{72}$ reduced to the lowest terms?

- $O_{\frac{4}{24}} O_{\frac{6}{12}}$
- $O^{\frac{1}{4}}$



4.

Which of the following is $\frac{8}{56}$ reduced to the lowest terms?











5.

Which of the following is $\frac{20}{200}$ reduced to the lowest terms?

$$O_{\frac{2}{20}}$$







 $\frac{1}{10}$



6.

Which of the following is $\frac{16}{96}$ reduced to the lowest terms?

 $O\frac{4}{24}$



 $O\frac{8}{12}$

