

Reading and Writing Fractions

3rd Grade · Florida B.E.S.T. MA.3.FR.1.3

MathKnights
Free printable worksheet

Name _____

Date _____

Circle the best answer or write it on the line.

Tip: $\frac{4}{3}$ can be written as four-thirds (word form) or 4 thirds (numeral-word form).

1 How do you write $\frac{4}{6}$ in word form?

a Four-halves

b Six-fourths

c Four sixs

d Four-sixths

2 Which fraction is one-third?

a $\frac{3}{1}$

b $\frac{1}{3}$

c $\frac{1}{2}$

d $\frac{2}{3}$

3 Write $\frac{1}{5}$ in numeral-word form (example: 4 thirds).

Answer _____

4 How do you write $\frac{1}{4}$ in word form?

a One-fifth

b One fours

c One and four

d One-fourth

5 Which fraction is two-thirds?

a $\frac{3}{3}$

b $\frac{2}{10}$

c $\frac{3}{2}$

d $\frac{2}{3}$

6 Write $\frac{5}{6}$ in numeral-word form (example: 4 thirds).

Answer _____

7 How do you write $\frac{2}{4}$ in word form?

a Four-halves

b Two fours

c Two-fourths

d Two-tenths

8 Which fraction is five-eighths?

a $\frac{6}{8}$

b $\frac{5}{12}$

c $\frac{8}{5}$

d $\frac{5}{8}$

9 Write $\frac{17}{12}$ in numeral-word form (example: 4 thirds).

Answer _____

10 How do you write $\frac{13}{12}$ in word form?

a Thirteen twelves

b Thirteen-fifths

c Thirteen-twelfths

d Thirteen and twelve

11 Which fraction is fourteen-tenths?

a $\frac{10}{14}$

b $\frac{15}{10}$

c $\frac{14}{4}$

d $\frac{14}{10}$

12 Write $\frac{12}{8}$ in numeral-word form (example: 4 thirds).

Answer _____

Answer Key

Reading and Writing Fractions · 3rd Grade · MA.3.FR.1.3

MathKnights

For parents and teachers

1 d) Four-sixths

2 b) $\frac{1}{3}$

3 1 fifth

4 d) One-fourth

5 d) $\frac{2}{3}$

6 5 sixths

7 c) Two-fourths

8 d) $\frac{5}{8}$

9 17 twelfths

10 c) Thirteen-twelfths

11 d) $\frac{14}{10}$

12 12 eighths

If your child missed 3 or more

$\frac{4}{3}$ can be written as four-thirds (word form) or 4 thirds (numeral-word form).

Practice this skill with instant feedback, free at mathknights.com