Fraction Basics Math Worksheets

Grades 1-3 (ages 6-9) | File inventory and page list

Files in the download (product.zip)

Fraction-Basics-Worksheets.pdf	14 printable pages
Answer-Key.pdf	14 pages, answers in red
Teacher-Instructions.pdf	2 pages: skills, page list, teaching ideas
README.txt	how to use, file list, license summary

Pages in the main PDF

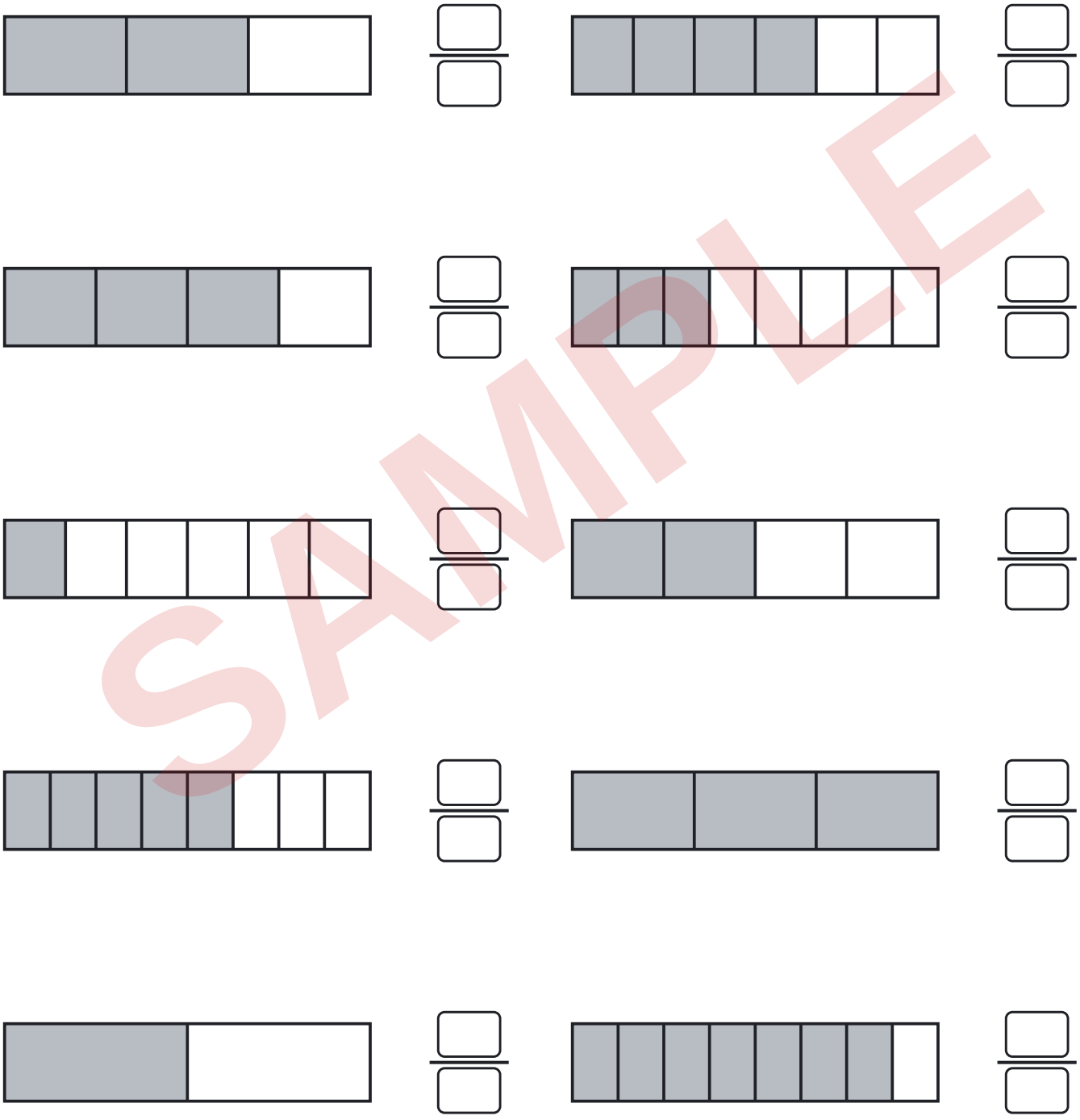
1. Equal parts or not? (key)
2. Halves, thirds and fourths (names) (key)
3. Write the shaded fraction (bars) (key)
4. Write the shaded fraction (circles) (key)
5. Color the fraction (key)
6. Fraction strips and unit fractions (key)
7. Fractions on a number line (key)
8. Compare fractions with the same denominator (key)
9. Compare fractions with the same numerator (key)
10. Equivalent fractions with bars (key)
11. Fraction of a set (key)
12. Fractions equal to whole numbers (key)
13. Fraction word problems (key)
14. Fraction check-up (assessment) (key)

The following 3 pages are watermarked samples. The download contains every page above, unwatermarked.

Name: _____ Date: _____

What Fraction Is Shaded? (Bars)

Write the fraction. The bottom number tells how many equal parts. The top number tells how many are shaded.

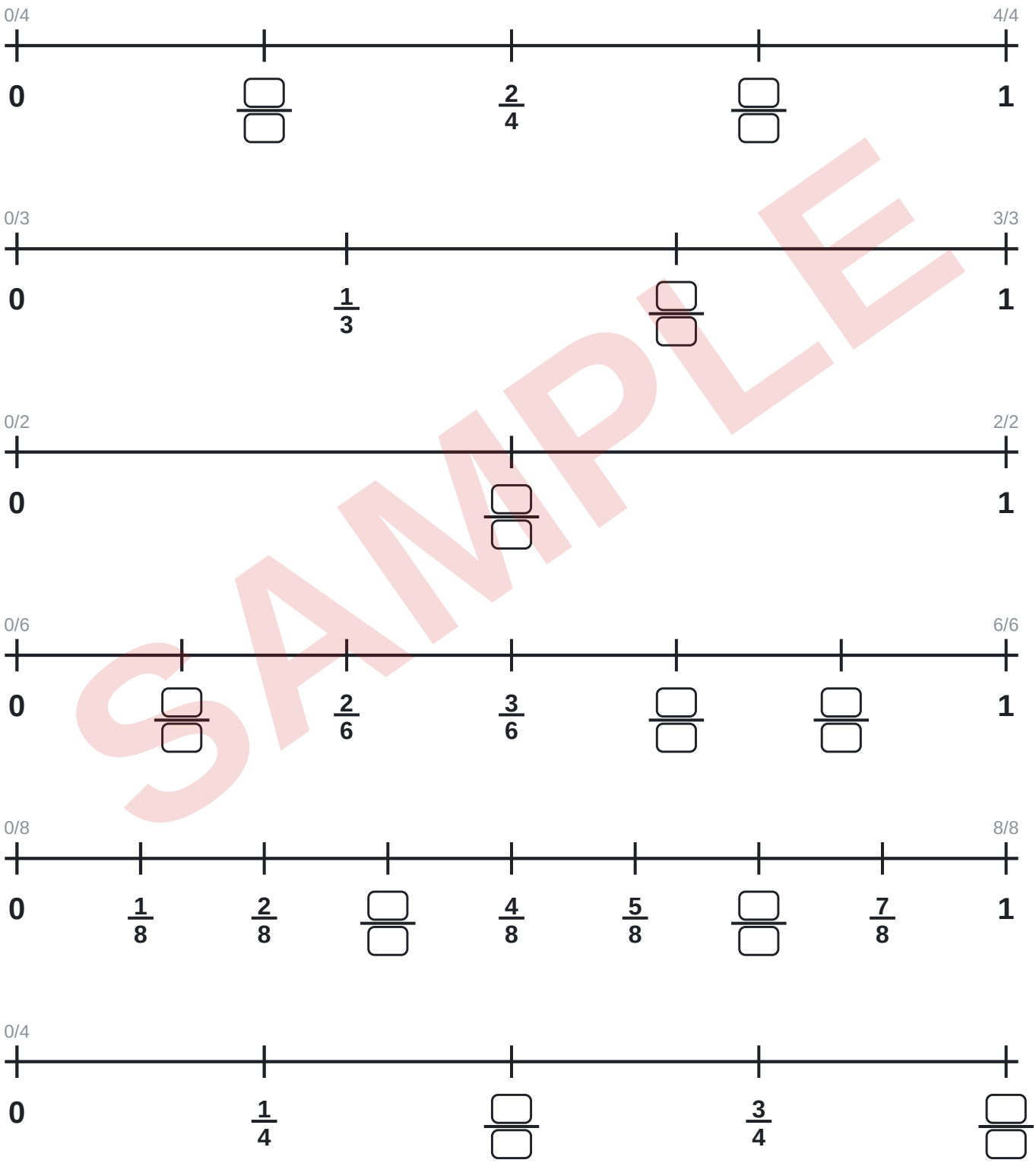


SAMPLE

Name: _____ Date: _____

Fractions on a Number Line

Each number line goes from 0 to 1. Write the missing fractions in the boxes.

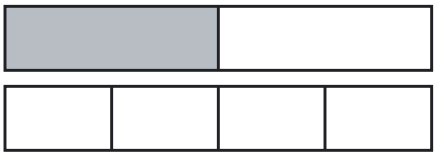


SAMPLE

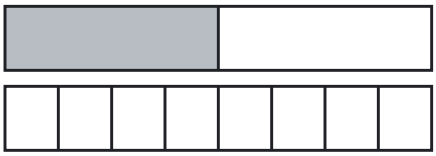
Name: _____ Date: _____

Equivalent Fractions

Equivalent fractions name the same amount. Use the bars to find the missing number.



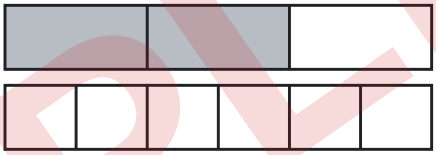
$\frac{1}{2} = \frac{\square}{4}$



$\frac{1}{2} = \frac{\square}{8}$



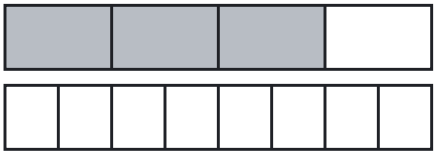
$\frac{1}{3} = \frac{\square}{6}$



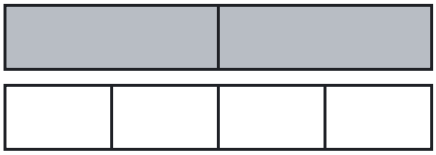
$\frac{2}{3} = \frac{\square}{6}$



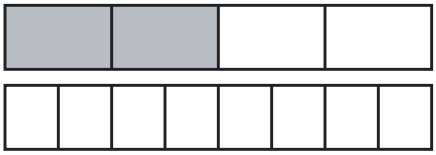
$\frac{1}{4} = \frac{\square}{8}$



$\frac{3}{4} = \frac{\square}{8}$



$\frac{2}{2} = \frac{\square}{4}$



$\frac{2}{4} = \frac{\square}{8}$

SAMPLE