



Find the equivalent fraction. Write as a mixed number (if possible).

1) $\frac{4/7}{1/3} = \frac{\quad}{1}$

2) $\frac{2/4}{3/8} = \frac{\quad}{1}$

3) $\frac{7/9}{1/3} = \frac{\quad}{1}$

4) $\frac{1/2}{5/6} = \frac{\quad}{1}$

5) $\frac{1/5}{1/3} = \frac{\quad}{1}$

6) $\frac{3/4}{2/9} = \frac{\quad}{1}$

7) $\frac{3/6}{2/3} = \frac{\quad}{1}$

8) $\frac{1/3}{3/8} = \frac{\quad}{1}$

9) $\frac{2/7}{2/3} = \frac{\quad}{1}$

10) $\frac{2/8}{4/7} = \frac{\quad}{1}$

11) $\frac{2/3}{2/6} = \frac{\quad}{1}$

12) $\frac{1/2}{4/7} = \frac{\quad}{1}$

13) $\frac{1/9}{6/8} = \frac{\quad}{1}$

14) $\frac{1/7}{1/5} = \frac{\quad}{1}$

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____



Find the equivalent fraction. Write as a mixed number (if possible).

$$1) \frac{4/7}{1/3} = \frac{1^5/7}{1}$$

$$2) \frac{2/4}{3/8} = \frac{1^4/12}{1}$$

$$3) \frac{7/9}{1/3} = \frac{2^3/9}{1}$$

$$4) \frac{1/2}{5/6} = \frac{6/10}{1}$$

$$5) \frac{1/5}{1/3} = \frac{3/5}{1}$$

$$6) \frac{3/4}{2/9} = \frac{3^3/8}{1}$$

$$7) \frac{3/6}{2/3} = \frac{9/12}{1}$$

$$8) \frac{1/3}{3/8} = \frac{8/9}{1}$$

$$9) \frac{2/7}{2/3} = \frac{6/14}{1}$$

$$10) \frac{2/8}{4/7} = \frac{14/32}{1}$$

$$11) \frac{2/3}{2/6} = \frac{2^0/6}{1}$$

$$12) \frac{1/2}{4/7} = \frac{7/8}{1}$$

$$13) \frac{1/9}{6/8} = \frac{8/54}{1}$$

$$14) \frac{1/7}{1/5} = \frac{5/7}{1}$$

Answers

1. 1⁵/₇

2. 1⁴/₁₂

3. 2³/₉

4. 6/₁₀

5. 3/₅

6. 3³/₈

7. 9/₁₂

8. 8/₉

9. 6/₁₄

10. 14/₃₂

11. 2⁰/₆

12. 7/₈

13. 8/₅₄

14. 5/₇



Find the equivalent fraction. Write as a mixed number (if possible).

Answers

$1\frac{5}{7}$

$\frac{9}{12}$

$\frac{6}{10}$

$2\frac{0}{6}$

$3\frac{3}{8}$

$\frac{5}{7}$

$\frac{8}{54}$

$\frac{7}{8}$

$\frac{6}{14}$

$1\frac{4}{12}$

$\frac{14}{32}$

$\frac{8}{9}$

$\frac{3}{5}$

$2\frac{3}{9}$

1) $\frac{\frac{4}{7}}{\frac{1}{3}} = \frac{\quad}{1}$

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3) $\frac{\frac{7}{9}}{\frac{1}{3}} = \frac{\quad}{1}$

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14) $\frac{\frac{1}{7}}{\frac{1}{5}} = \frac{\quad}{1}$

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