

Name _____

Fractions and Division

Write a division expression for each fraction.

1. $\frac{2}{9}$ _____ 2. $\frac{1}{7}$ _____ 3. $\frac{7}{10}$ _____

4. $\frac{3}{4}$ _____ 5. $\frac{7}{8}$ _____ 6. $\frac{3}{16}$ _____

7. $\frac{6}{13}$ _____ 8. $\frac{18}{23}$ _____ 9. $\frac{11}{12}$ _____

Write each division expression as a fraction.

10. $3 \div 8$ _____ 11. $3 \div 16$ _____ 12. $6 \div 11$ _____

13. $2 \div 7$ _____ 14. $4 \div 10$ _____ 15. $5 \div 17$ _____

16. $4 \div 9$ _____ 17. $13 \div 23$ _____ 18. $17 \div 100$ _____

19. Which term is any number that can be shown as the quotient of two integers?

- A Rational number
- B Prime number
- C Decimal number
- D Compatible number

20. Steve wanted to equally divide two sticks of butter among three bowls. Which fraction represents the amount of butter in each bowl?

- A $\frac{5}{2}$
- B $\frac{2}{3}$
- C $\frac{3}{2}$
- D $\frac{3}{6}$

21. Can the division expression $4 \div 15$ be shown as a fraction? If yes, write the fraction. Explain why or why not.
