

Write the Divisibility Rule for each number listed below.

13. Rule for 5: \_\_\_\_\_

14. Rule for 2: \_\_\_\_\_

15. Rule for 9: \_\_\_\_\_

16. Rule for 6: \_\_\_\_\_

17. Rule for 3: \_\_\_\_\_

18. Rule for 10: \_\_\_\_\_

19. Rule for 4: \_\_\_\_\_

Circle each divisor that the bolded number is divisible by.

20.        **5671**  
2 3 4 5 6 9 10

21.        **13,156**  
2 3 4 5 6 9 10

22.        **362,880**  
2 3 4 5 6 9 10

23.        **288**  
2 3 4 5 6 9 10

Use the standard algorithm to find each quotient.

24.  $378 \div 7$

25.  $2632 \div 8$