A

**Division with Remainders**

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<th>Q = ____</th>
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<td>44</td>
<td>82 ÷ 9</td>
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</table>

Number Correct: _______
Division with Remainders

1. \(9 \div 8\)  
   \(Q = \underline{1}\)  \(R = \underline{1}\)

2. \(8 \div 8\)  
   \(Q = \underline{1}\)  \(R = \underline{0}\)

3. \(9 \div 6\)  
   \(Q = \underline{1}\)  \(R = \underline{3}\)

4. \(8 \div 6\)  
   \(Q = \underline{1}\)  \(R = \underline{2}\)

5. \(5 \div 5\)  
   \(Q = \underline{1}\)  \(R = \underline{0}\)

6. \(6 \div 5\)  
   \(Q = \underline{1}\)  \(R = \underline{1}\)

7. \(7 \div 4\)  
   \(Q = \underline{1}\)  \(R = \underline{3}\)

8. \(6 \div 4\)  
   \(Q = \underline{1}\)  \(R = \underline{2}\)

9. \(5 \div 3\)  
   \(Q = \underline{1}\)  \(R = \underline{2}\)

10. \(6 \div 3\)  
    \(Q = \underline{2}\)  \(R = \underline{0}\)

11. \(2 \div 2\)  
    \(Q = \underline{1}\)  \(R = \underline{0}\)

12. \(3 \div 2\)  
    \(Q = \underline{1}\)  \(R = \underline{1}\)

13. \(3 \div 3\)  
    \(Q = \underline{1}\)  \(R = \underline{0}\)

14. \(4 \div 3\)  
    \(Q = \underline{1}\)  \(R = \underline{1}\)

15. \(8 \div 7\)  
    \(Q = \underline{1}\)  \(R = \underline{1}\)

16. \(9 \div 7\)  
    \(Q = \underline{1}\)  \(R = \underline{2}\)

17. \(4 \div 4\)  
    \(Q = \underline{1}\)  \(R = \underline{0}\)

18. \(5 \div 4\)  
    \(Q = \underline{1}\)  \(R = \underline{1}\)

19. \(6 \div 2\)  
    \(Q = \underline{3}\)  \(R = \underline{0}\)

20. \(7 \div 2\)  
    \(Q = \underline{3}\)  \(R = \underline{1}\)

21. \(8 \div 5\)  
    \(Q = \underline{1}\)  \(R = \underline{3}\)

22. \(7 \div 5\)  
    \(Q = \underline{1}\)  \(R = \underline{2}\)

23. \(4 \div 2\)  
    \(Q = \underline{2}\)  \(R = \underline{0}\)

24. \(5 \div 2\)  
    \(Q = \underline{2}\)  \(R = \underline{1}\)

25. \(8 \div 4\)  
    \(Q = \underline{2}\)  \(R = \underline{0}\)

26. \(9 \div 4\)  
    \(Q = \underline{2}\)  \(R = \underline{1}\)

27. \(9 \div 3\)  
    \(Q = \underline{3}\)  \(R = \underline{0}\)

28. \(8 \div 3\)  
    \(Q = \underline{2}\)  \(R = \underline{2}\)

29. \(9 \div 5\)  
    \(Q = \underline{1}\)  \(R = \underline{4}\)

30. \(6 \div 6\)  
    \(Q = \underline{1}\)  \(R = \underline{0}\)

31. \(7 \div 6\)  
    \(Q = \underline{1}\)  \(R = \underline{1}\)

32. \(9 \div 9\)  
    \(Q = \underline{1}\)  \(R = \underline{0}\)

33. \(7 \div 7\)  
    \(Q = \underline{1}\)  \(R = \underline{0}\)

34. \(5 \div 4\)  
    \(Q = \underline{1}\)  \(R = \underline{1}\)

35. \(8 \div 2\)  
    \(Q = \underline{4}\)  \(R = \underline{0}\)

36. \(37 \div 8\)  
    \(Q = \underline{4}\)  \(R = \underline{5}\)

37. \(50 \div 9\)  
    \(Q = \underline{5}\)  \(R = \underline{5}\)

38. \(17 \div 6\)  
    \(Q = \underline{2}\)  \(R = \underline{5}\)

39. \(48 \div 7\)  
    \(Q = \underline{6}\)  \(R = \underline{6}\)

40. \(51 \div 8\)  
    \(Q = \underline{6}\)  \(R = \underline{3}\)

41. \(68 \div 9\)  
    \(Q = \underline{7}\)  \(R = \underline{5}\)

42. \(53 \div 6\)  
    \(Q = \underline{8}\)  \(R = \underline{1}\)

43. \(61 \div 8\)  
    \(Q = \underline{7}\)  \(R = \underline{5}\)

44. \(70 \div 9\)  
    \(Q = \underline{7}\)  \(R = \underline{7}\)