Name _____

Christmas Division Practice
2-digit number divided by 1-digit number: with remainder

Find the quotient.

1. $7 \overline{)\ 19}$ 2. $3 \overline{)\ 19}$ 3. $8 \overline{)\ 81}$

4. $8 \overline{)\ 46}$ 5. $3 \overline{)\ 53}$ 6. $9 \overline{)\ 74}$ 7. $7 \overline{)\ 86}$

8. $6 \overline{)\ 64}$ 9. $7 \overline{)\ 33}$ 10. $8 \overline{)\ 67}$ 11. $5 \overline{)\ 27}$

12. $2 \overline{)\ 57}$ 13. $6 \overline{)\ 52}$ 14. $8 \overline{)\ 61}$ 15. $7 \overline{)\ 38}$

16. $6 \overline{)\ 73}$ 17. $9 \overline{)\ 12}$ 18. $9 \overline{)\ 50}$
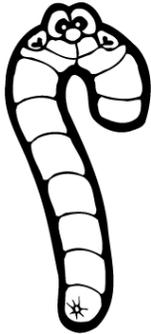
Christmas Division Practice

2-digit number divided by 1-digit number: with remainder

Find the quotient.

1. $\dfrac{2\,r5}{7\,)\,19}$ 2. $\dfrac{6\,r1}{3\,)\,19}$ 3. $\dfrac{10\,r1}{8\,)\,81}$

4. $\dfrac{5\,r6}{8\,)\,46}$ 5. $\dfrac{17\,r2}{3\,)\,53}$ 6. $\dfrac{8\,r2}{9\,)\,74}$ 7. $\dfrac{12\,r2}{7\,)\,86}$

8. $\dfrac{10\,r4}{6\,)\,64}$ 9. $\dfrac{4\,r5}{7\,)\,33}$ 10. $\dfrac{8\,r3}{8\,)\,67}$ 11. $\dfrac{5\,r2}{5\,)\,27}$

12. $\dfrac{28\,r1}{2\,)\,57}$ 13. $\dfrac{8\,r4}{6\,)\,52}$ 14. $\dfrac{7\,r5}{8\,)\,61}$ 15. $\dfrac{5\,r3}{7\,)\,38}$

16. $\dfrac{12\,r1}{6\,)\,73}$ 17. $\dfrac{1\,r3}{9\,)\,12}$ 18. $\dfrac{5\,r5}{9\,)\,50}$

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