



3-digit ÷ 2-digit, no remainder

Divide. Each one comes out even.

1.
$$\begin{array}{r} 11 \\ 18 \overline{)198} \end{array}$$

2.
$$\begin{array}{r} 28 \\ 21 \overline{)588} \end{array}$$

3.
$$\begin{array}{r} 27 \\ 32 \overline{)864} \end{array}$$

4.
$$\begin{array}{r} 6 \\ 96 \overline{)576} \end{array}$$

5.
$$\begin{array}{r} 22 \\ 43 \overline{)946} \end{array}$$

6.
$$\begin{array}{r} 22 \\ 38 \overline{)836} \end{array}$$

7.
$$\begin{array}{r} 44 \\ 15 \overline{)660} \end{array}$$

8.
$$\begin{array}{r} 4 \\ 98 \overline{)392} \end{array}$$

9.
$$\begin{array}{r} 12 \\ 66 \overline{)792} \end{array}$$

10.
$$\begin{array}{r} 14 \\ 61 \overline{)854} \end{array}$$

11.
$$\begin{array}{r} 7 \\ 76 \overline{)532} \end{array}$$

12.
$$\begin{array}{r} 9 \\ 80 \overline{)720} \end{array}$$



4-digit ÷ 2-digit, no remainder

Divide. Each one comes out even.

1.
$$\begin{array}{r} 48 \\ 75 \overline{)3600} \end{array}$$

2.
$$\begin{array}{r} 95 \\ 15 \overline{)1425} \end{array}$$

3.
$$\begin{array}{r} 137 \\ 57 \overline{)7809} \end{array}$$

4.
$$\begin{array}{r} 117 \\ 51 \overline{)5967} \end{array}$$

5.
$$\begin{array}{r} 150 \\ 65 \overline{)9750} \end{array}$$

6.
$$\begin{array}{r} 122 \\ 32 \overline{)3904} \end{array}$$

7.
$$\begin{array}{r} 84 \\ 41 \overline{)3444} \end{array}$$

8.
$$\begin{array}{r} 252 \\ 14 \overline{)3528} \end{array}$$

9.
$$\begin{array}{r} 64 \\ 52 \overline{)3328} \end{array}$$

10.
$$\begin{array}{r} 297 \\ 28 \overline{)8316} \end{array}$$

11.
$$\begin{array}{r} 60 \\ 76 \overline{)4560} \end{array}$$

12.
$$\begin{array}{r} 100 \\ 76 \overline{)7600} \end{array}$$



With remainders

Divide. Write the remainder after the quotient, like 24 R 5.

1. $82 \overline{)792}$ **9 R 54**

2. $78 \overline{)8627}$ **110 R 47**

3. $86 \overline{)795}$ **9 R 21**

4. $62 \overline{)8412}$ **135 R 42**

5. $78 \overline{)532}$ **6 R 64**

6. $75 \overline{)8671}$ **115 R 46**

7. $95 \overline{)6695}$ **70 R 45**

8. $83 \overline{)7031}$ **84 R 59**

9. $73 \overline{)9824}$ **134 R 42**

10. $32 \overline{)5433}$ **169 R 25**

11. $82 \overline{)7951}$ **96 R 79**

12. $86 \overline{)493}$ **5 R 63**



Mixed practice

Divide. Some come out even and some have a remainder.

1. $57 \overline{)2160}$ **37 R 51**

2. $12 \overline{)3348}$ **279**

3. $24 \overline{)201}$ **8 R 9**

4. $40 \overline{)2114}$ **52 R 34**

5. $45 \overline{)450}$ **10**

6. $18 \overline{)594}$ **33**

7. $15 \overline{)453}$ **30 R 3**

8. $97 \overline{)194}$ **2**

9. $25 \overline{)200}$ **8**

10. $16 \overline{)848}$ **53**

11. $58 \overline{)580}$ **10**

12. $31 \overline{)837}$ **27**