



## 3-digit ÷ 2-digit, no remainder

Divide. Each one comes out even.

1. 
$$\begin{array}{r} 21 \\ 41 \overline{)861} \end{array}$$

2. 
$$\begin{array}{r} 4 \\ 80 \overline{)320} \end{array}$$

3. 
$$\begin{array}{r} 17 \\ 58 \overline{)986} \end{array}$$

4. 
$$\begin{array}{r} 3 \\ 91 \overline{)273} \end{array}$$

5. 
$$\begin{array}{r} 2 \\ 88 \overline{)176} \end{array}$$

6. 
$$\begin{array}{r} 6 \\ 71 \overline{)426} \end{array}$$

7. 
$$\begin{array}{r} 5 \\ 81 \overline{)405} \end{array}$$

8. 
$$\begin{array}{r} 25 \\ 35 \overline{)875} \end{array}$$

9. 
$$\begin{array}{r} 10 \\ 71 \overline{)710} \end{array}$$

10. 
$$\begin{array}{r} 9 \\ 81 \overline{)729} \end{array}$$

11. 
$$\begin{array}{r} 12 \\ 61 \overline{)732} \end{array}$$

12. 
$$\begin{array}{r} 11 \\ 30 \overline{)330} \end{array}$$



## 4-digit ÷ 2-digit, no remainder

Divide. Each one comes out even.

1. 
$$\begin{array}{r} 30 \\ 92 \overline{)2760} \end{array}$$

2. 
$$\begin{array}{r} 62 \\ 77 \overline{)4774} \end{array}$$

3. 
$$\begin{array}{r} 771 \\ 12 \overline{)9252} \end{array}$$

4. 
$$\begin{array}{r} 134 \\ 19 \overline{)2546} \end{array}$$

5. 
$$\begin{array}{r} 17 \\ 86 \overline{)1462} \end{array}$$

6. 
$$\begin{array}{r} 28 \\ 49 \overline{)1372} \end{array}$$

7. 
$$\begin{array}{r} 144 \\ 45 \overline{)6480} \end{array}$$

8. 
$$\begin{array}{r} 104 \\ 87 \overline{)9048} \end{array}$$

9. 
$$\begin{array}{r} 126 \\ 60 \overline{)7560} \end{array}$$

10. 
$$\begin{array}{r} 130 \\ 61 \overline{)7930} \end{array}$$

11. 
$$\begin{array}{r} 223 \\ 28 \overline{)6244} \end{array}$$

12. 
$$\begin{array}{r} 62 \\ 23 \overline{)1426} \end{array}$$



## With remainders

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

1.  $28 \overline{)582}$  **20 R 22**

2.  $66 \overline{)6192}$  **93 R 54**

3.  $75 \overline{)6570}$  **87 R 45**

4.  $79 \overline{)6903}$  **87 R 30**

5.  $54 \overline{)1422}$  **26 R 18**

6.  $88 \overline{)2858}$  **32 R 42**

7.  $80 \overline{)6814}$  **85 R 14**

8.  $94 \overline{)601}$  **6 R 37**

9.  $26 \overline{)887}$  **34 R 3**

10.  $55 \overline{)6830}$  **124 R 10**

11.  $13 \overline{)795}$  **61 R 2**

12.  $16 \overline{)1751}$  **109 R 7**



## Mixed practice

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

1.  $86 \overline{)581}$  **6 R 65**

2.  $15 \overline{)390}$  **26**

3.  $20 \overline{)220}$  **11**

4.  $79 \overline{)448}$  **5 R 53**

5.  $89 \overline{)4005}$  **45**

6.  $99 \overline{)198}$  **2**

7.  $51 \overline{)5712}$  **112**

8.  $59 \overline{)472}$  **8**

9.  $77 \overline{)4774}$  **62**

10.  $87 \overline{)2255}$  **25 R 80**

11.  $45 \overline{)470}$  **10 R 20**

12.  $44 \overline{)6864}$  **156**