

4-digit ÷ 2-digit, no remainder

Divide. Each one comes out even.

1.
$$\begin{array}{r} 327 \\ 28 \overline{)9156} \end{array}$$

2.
$$\begin{array}{r} 183 \\ 19 \overline{)3477} \end{array}$$

3.
$$\begin{array}{r} 292 \\ 26 \overline{)7592} \end{array}$$

4.
$$\begin{array}{r} 135 \\ 68 \overline{)9180} \end{array}$$

5.
$$\begin{array}{r} 59 \\ 94 \overline{)5546} \end{array}$$

6.
$$\begin{array}{r} 52 \\ 37 \overline{)1924} \end{array}$$

7.
$$\begin{array}{r} 17 \\ 73 \overline{)1241} \end{array}$$

8.
$$\begin{array}{r} 127 \\ 60 \overline{)7620} \end{array}$$

9.
$$\begin{array}{r} 109 \\ 88 \overline{)9592} \end{array}$$

10.
$$\begin{array}{r} 803 \\ 11 \overline{)8833} \end{array}$$

11.
$$\begin{array}{r} 83 \\ 68 \overline{)5644} \end{array}$$

12.
$$\begin{array}{r} 176 \\ 40 \overline{)7040} \end{array}$$

5-digit ÷ 2-digit, no remainder

Divide. Each one comes out even.

1.
$$\begin{array}{r} 4109 \\ 24 \overline{)98616} \end{array}$$

2.
$$\begin{array}{r} 259 \\ 51 \overline{)13209} \end{array}$$

3.
$$\begin{array}{r} 978 \\ 13 \overline{)12714} \end{array}$$

4.
$$\begin{array}{r} 661 \\ 94 \overline{)62134} \end{array}$$

5.
$$\begin{array}{r} 8053 \\ 12 \overline{)96636} \end{array}$$

6.
$$\begin{array}{r} 1575 \\ 59 \overline{)92925} \end{array}$$

7.
$$\begin{array}{r} 1992 \\ 38 \overline{)75696} \end{array}$$

8.
$$\begin{array}{r} 5037 \\ 14 \overline{)70518} \end{array}$$

9.
$$\begin{array}{r} 2050 \\ 39 \overline{)79950} \end{array}$$

10.
$$\begin{array}{r} 1268 \\ 74 \overline{)93832} \end{array}$$

11.
$$\begin{array}{r} 1665 \\ 40 \overline{)66600} \end{array}$$

12.
$$\begin{array}{r} 1146 \\ 40 \overline{)45840} \end{array}$$

With remainders

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

1. $69 \overline{)13095}$ **189 R 54**

2. $82 \overline{)26756}$ **326 R 24**

3. $91 \overline{)90128}$ **990 R 38**

4. $26 \overline{)86863}$ **3340 R 23**

5. $75 \overline{)74915}$ **998 R 65**

6. $96 \overline{)4588}$ **47 R 76**

7. $74 \overline{)86631}$ **1170 R 51**

8. $86 \overline{)94632}$ **1100 R 32**

9. $62 \overline{)3806}$ **61 R 24**

10. $81 \overline{)72183}$ **891 R 12**

11. $67 \overline{)24878}$ **371 R 21**

12. $77 \overline{)68439}$ **888 R 63**

Mixed practice

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

1. $14 \overline{)5430}$ **387 R 12**

2. $86 \overline{)40012}$ **465 R 22**

3. $40 \overline{)42715}$ **1067 R 35**

4. $40 \overline{)4557}$ **113 R 37**

5. $69 \overline{)48024}$ **696**

6. $81 \overline{)10985}$ **135 R 50**

7. $76 \overline{)90816}$ **1194 R 72**

8. $65 \overline{)1950}$ **30**

9. $57 \overline{)76551}$ **1343**

10. $36 \overline{)70988}$ **1971 R 32**

11. $64 \overline{)55360}$ **865**

12. $79 \overline{)6478}$ **82**