

GRADE 6 DIVISION WORKSHEET

Long division with a 2-digit divisor

Find the quotient.

1.

$$89 \overline{) 40,731}$$

2.

$$94 \overline{) 4,552}$$

3.

$$42 \overline{) 11,167}$$

4.

$$72 \overline{) 13,714}$$

5.

$$24 \overline{) 91,937}$$

6.

$$70 \overline{) 61,261}$$

Long division with a 2-digit divisor

Find the quotient.

1. $89 \overline{) 40,731}$ **457 R58**

2. $94 \overline{) 4,552}$ **48 R40**

3. $42 \overline{) 11,167}$ **265 R37**

4. $72 \overline{) 13,714}$ **190 R34**

5. $24 \overline{) 91,937}$ **3,830 R17**

6. $70 \overline{) 61,261}$ **875 R11**