

Check it: two-digit divisors

Name: _____

Date: _____

Divide first, then prove it: quotient times divisor, plus the remainder, back to the start.

1. **2212 ÷ 28 =**

Check: × =

2. **8988 ÷ 42 =**

Check: × =

3. **1836 ÷ 34 =**

Check: × =

4. **8729 ÷ 29 =**

Check: × =

5. **7524 ÷ 22 =**

Check: × =

6. **7296 ÷ 32 =**

Check: × =

7. **6426 ÷ 34 =**

Check: × =

Answer key: Check it: two-digit divisors

Divide first, then prove it: quotient times divisor, plus the remainder, back to the start.

1. $2212 \div 28 = 79$

Check: $79 \times 28 = 2212$

2. $8988 \div 42 = 214$

Check: $214 \times 42 = 8988$

3. $1836 \div 34 = 54$

Check: $54 \times 34 = 1836$

4. $8729 \div 29 = 301$

Check: $301 \times 29 = 8729$

5. $7524 \div 22 = 342$

Check: $342 \times 22 = 7524$

6. $7296 \div 32 = 228$

Check: $228 \times 32 = 7296$

7. $6426 \div 34 = 189$

Check: $189 \times 34 = 6426$