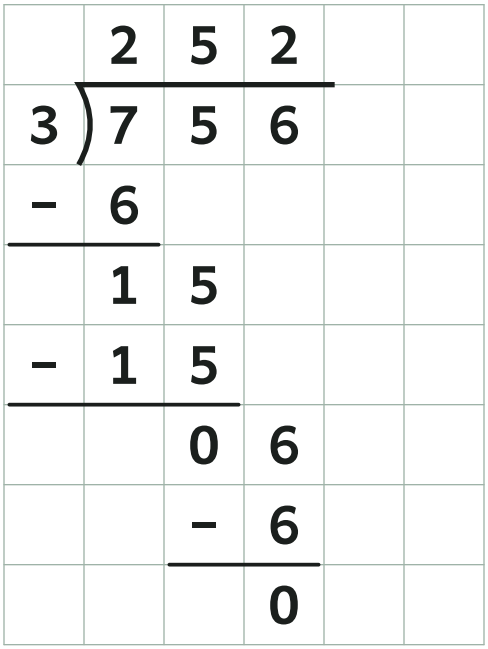
Long Division Steps

The four steps, a worked example and bookmarks

÷	×	−	↓
1. Divide	**2. Multiply**	**3. Subtract**	**4. Bring down**
Does	McDonald's	Sell	Burgers?

Say it: Does McDonald's Sell Burgers? Then do it again until there is nothing left to bring down.



Divide: 3 goes into 7 two times. Write 2 over the 7.

Multiply: 2 × 3 = 6. Write 6 under the 7.

Subtract: 7 − 6 = 1.

Bring down the 5 to make 15.

Divide: 3 goes into 15 five times. 5 × 3 = 15. Subtract: 0.

Bring down the 6. Divide: 3 goes into 6 two times.

Multiply: 2 × 3 = 6. Subtract: 0.

Nothing left to bring down: 756 ÷ 3 = 252.

Check: 252 × 3 = 756.

Cut out a bookmark to keep in your math book.

Long Division

- ÷ **Divide** — Does
- × **Multiply** — McDonald's
- − **Subtract** — Sell
- ↓ **Bring down** — Burgers?

Then check: answer × divisor

Long Division

- ÷ **Divide** — Does
- × **Multiply** — McDonald's
- − **Subtract** — Sell
- ↓ **Bring down** — Burgers?

Then check: answer × divisor

Long Division

- ÷ **Divide** — Does
- × **Multiply** — McDonald's
- − **Subtract** — Sell
- ↓ **Bring down** — Burgers?

Then check: answer × divisor