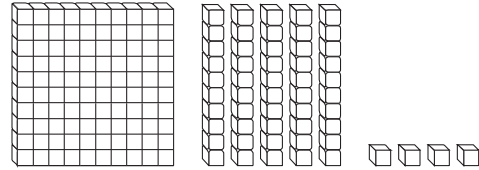# Division with 2-Digit Divisors

You can use base-ten blocks to model division with 2-digit divisors.

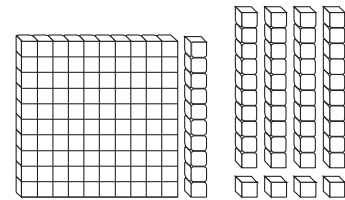**Divide. 154 ÷ 11**

Step 1 Model 154 with base-ten blocks.
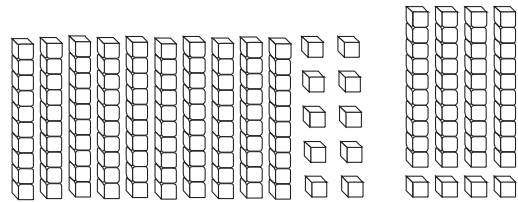
Step 2 Make equal groups of 11. Each group

should contain __**1**__ ten and __**1**__ one.

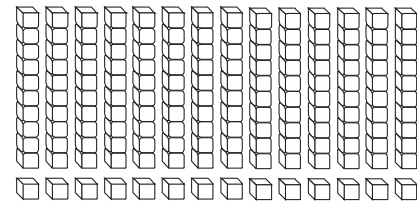You can make 4 groups of 11 without regrouping.

Step 3 Regroup 1 hundred as __**10 tens**__.

Regroup 1 ten as __**10 ones**__.

Step 4 Use the regrouped blocks to make as many groups of 11 as possible. Then count the total number of groups.

There are __**14**__ groups. So, 154 ÷ 11 = __**14**__.

Divide. Use base-ten blocks.

1. 192 ÷ 12 _____

2. 182 ÷ 14 _____