



# When Ones Make a Ten

Ten ones can trade for one ten.



## 1 Look at the thinking

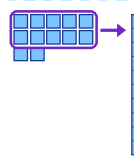
### 1 Line up the places

|   | T              | O |
|---|----------------|---|
|   | <sup>1</sup> 7 | 6 |
| + | 1              | 6 |
|   | 9              | 2 |

### 2 Add the ones

$$\underline{6} + \underline{6} = \underline{12} \text{ ones}$$

### 3 Make the trade



$$\underline{12} \text{ ones} = 1 \text{ ten and } \underline{2} \text{ ones}$$

### 4 Finish

$$\underline{7} + \underline{1} + 1 = \underline{9} \text{ tens}$$

$$\underline{76} + \underline{16} = \underline{92}$$

## 2 Talk about it

Why can't two digits stay in the ones place?

What did we trade?

Where does the carried 1 go?

Does our answer make sense?

## 3 Try one

**a**

|   | T | O |
|---|---|---|
|   | 1 | 7 |
| + | 7 | 3 |
|   |   |   |

**b**

|   | T | O |
|---|---|---|
|   | 2 | 8 |
| + | 6 | 4 |
|   |   |   |

**c**

|   | T | O |
|---|---|---|
|   | 2 | 7 |
| + | 5 | 9 |
|   |   |   |

## 4 Write it

**a** \_\_\_\_\_ = \_\_\_\_\_ tens + \_\_\_\_\_ ones

**b** \_\_\_\_\_ = \_\_\_\_\_ tens + \_\_\_\_\_ ones

**c** \_\_\_\_\_ = \_\_\_\_\_ tens + \_\_\_\_\_ ones

