



When Ones Make a Ten

Ten ones can trade for one ten.



1 Look at the thinking

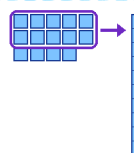
1 Line up the places

	T	0
¹	1	7
+	1	7
	3	4

2 Add the ones

$$7 + 7 = 14 \text{ ones}$$

3 Make the trade



$$14 \text{ ones} = 1 \text{ ten and } 4 \text{ ones}$$

4 Finish

$$1 + 1 + 1 = 3 \text{ tens}$$

$$17 + 17 = 34$$

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	0
	4	7
+	4	5

b

	T	0
	1	7
+	2	6

c

	T	0
	7	6
+	1	9

4 Write it

a _____ = _____ tens + _____ ones

b _____ = _____ tens + _____ ones

c _____ = _____ tens + _____ ones

