

You add and have 5 tens

and 5 ones.







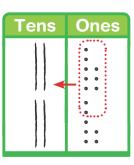
& Practice 10-7 **Add Using Place** Value



Another Look! Sometimes you need to make a 10 when you add.

8 ones + 7 ones = 15 ones.You can make a 10 with the 15 ones.

Ones **Tens**



When there are more than 9 ones. you need to make

a 10.

u 10.							
		Tens	Ones				
		2	8				
	+	2	7				
		<u> </u>	<u> </u>				

Digital Resources at PearsonRealize.com

Tens	Ones
	• • •

HOME ACTIVITY In this activity, use dimes for 10s and pennies for Is. Ask your child to use dimes and pennies (or two different objects) to find 18 + 27. When your child sees that he or she has 15 pennies, encourage him or her to make a 10 by trading 10 of the pennies for a dime. Repeat with other twodigit + two-digit addition problems.



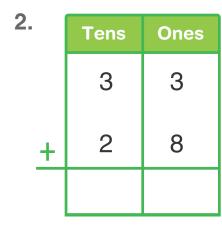
Draw blocks to add. Do you need to make a 10? Circle Yes or No.

-	Tens	Ones
	4	2
+	I	7

Make a	10?
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Tens	Ones

Yes No



Make a 10?

Tens	Ones

Yes No

Solve each problem. Draw blocks to help you.

3. Reasoning Seth collects model sailboats. He has 34 large boats. He has 26 small boats. How many model sailboats does Seth have in all? Write an equation to show the problem.

4.	Reasoning Maria claps 15 times.
	Then she claps 22 more times.
	How many times does she clap
	in all? Write an equation to show
	the problem.

+	=		cla	ps

5. Higher Order Thinking Write two addends that you will **NOT** need to make a 10 to add. Then solve.

	Tens	Ones
<u>+</u>		

6. Assessment For which addition equations can you make a 10 to add? Choose all that apply.

$$17 + 25 = ?$$

$$16 + 13 = ?$$