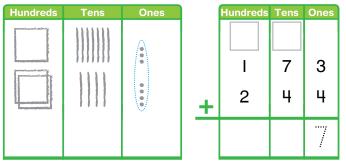
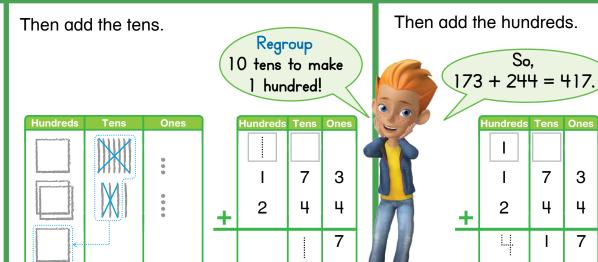


You can draw a model and use regrouping to add three-digit numbers. Find 173 + 244. First add the ones.



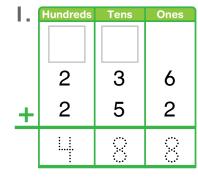


Do You Understand?

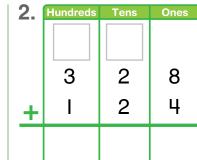
Show Me! Explain why regrouping works in the problem above.



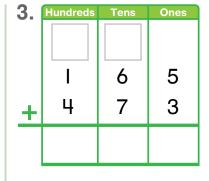
Add. Draw place-value blocks to show your work. Regroup if needed.



Hundreds	Tens	Ones
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0



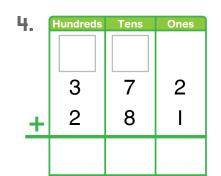
Hundreds	Tens	Ones



Hundreds	Tens	Ones

Practice

Independent Add. Draw place-value blocks to show your work. Regroup if needed.



Hundreds	Tens	Ones

5.	Hundreds	Tens	Ones
	3	4	9
		8	2
<u> </u>	ı	0	

Tens	Ones
	Tens

6.	Hundreds	Tens	Ones
	2	7	3
	2	5	9
土	۷	5	7

Hundreds	Tens	Ones

7. Higher Order Thinking Ben said that the sum of 157 and 197 is 254. Nikki said that Ben made a mistake. Who is correct? Explain.

Add 157 and 197. Do you get the same sum as Ben?



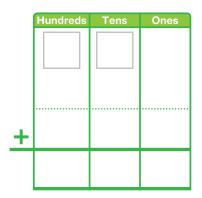


Solve each problem below. You can use models to help.

You can use or draw place-value blocks to model the problem.

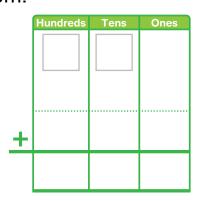
8. MP.4 Model On Friday, 354 people went to the fair. On Saturday, 551 people went to the fair.

How many people went to the fair in all?



____ people

9. Higher Order Thinking Write an addition problem that shows regrouping both the ones and the tens. Use 3-digit numbers between 100 and 400 as addends. Find the sum.



10. Assessment Use the numbers on the cards. Write the missing digits in each sum.

6	I	4	7	
169		ı	4 4 8	
+ 475		+ ;	323	
		-		