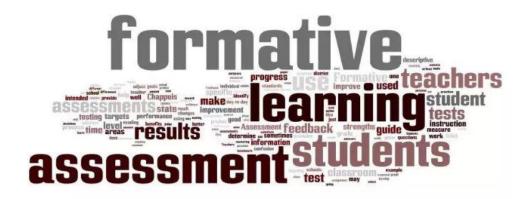
engage^{ny} / Eureka Math



Exit Tickets



GRADE 2 MODULE 5

Vame	Date	

Solve using the arrow way.



Solve using place value strategies. Use the arrow way or mental math, and record your answers. You may use scrap paper if you like.

Name	2	Date
Solve	each set of problems using the arrow way.	
1.	440 + 300	
	360 + 440	
	440 + 380	
2.		
	670 + 230	
	680 + 240	
	250 + 660	
1		



Date____

1. Solve using a simplifying strategy. Show your work if needed.

830 – 530 = _____ 830 – 750 = ____ 830 – 780 = ____

2. Solve.

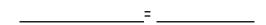
a. 67 tens - 30 tens = _____ tens. The value is _____.

b. 67 tens - 37 tens = _____ tens. The value is _____.

c. 67 tens - 39 tens = _____ tens. The value is _____.



- 1. Add by drawing a number bond to make a hundred. Write the simplified equation and solve.
 - a. 390 + 210



b. 798 + 57

-
-

2. Solve.

53 tens + 38 tens = _____



Jame	Date	

Draw and label a tape diagram to show how to simplify the problem. Write the new equation, and then subtract.



Name	Date
Circle one of the strategies below, and use	the circled strategy to solve 490 + 463.
a.	b. Solve:
arrow way / number bond	
c. Explain why you chose that strategy	



Name	Date	
Nullie	_ Dule	

Solve the following problems using your place value chart, place value disks, and vertical form. Bundle a ten or hundred, when necessary.

2. 178 + 141



Name	Date	
Nullie	_ Dule	

Solve the following problems using your place value chart, place value disks, and vertical form. Bundle a ten or hundred, when necessary.

$$2.184 + 338$$



Name Date	744110
-----------	--------

Solve using vertical form, and draw chips on a place value chart. Bundle as needed.



Name Date

Solve using vertical form, and draw chips on a place value chart. Bundle as needed.



Name	Date
Choose the best strategy and solve. Expl	ain why you chose that strategy.
1. 467 + 298	Explanation:
2. 300 + 524	Explanation:

Solve using mental math or vertical form with place value disks. Check your work using addition.



Name	Date	
Solve by drawing place value disks on a chart.	Then, use addition t	to check your work.
1. 375 – 280	Solve vertically or mentally:	Check:
2. 741 – 448	Solve vertically or mentally:	Check:

Name	Date	

Solve by drawing chips on the place value chart. Then, use addition to check your work.

1. 583 – 3	27 I	ı	Solve vertically or mentally:	Check:
hundreds	tens	ones	,	
2. 721 – 48	35	•	Solve vertically	Check:
2. 721 – 48 hundreds	35 tens	ones	Solve vertically or mentally:	Check:
		ones	· ·	Check:

Name		Date	
Solve vertically or using mental math. Dra unbundle, if needed.	w chips on t	he place value c	hart and
1. 604 – 143 =	hundreds	tens	ones
			1
2. 700 – 568 =	hundreds	tens	ones



Name		Date	
Solve vertically or using mental math. Draw unbundle, if needed.	chips on the	place value char	rt and
1. 600 – 432 =	hundreds	tens	ones
2. 303 – 254 =	hundreds	tens	ones



Name	Date		
Choose a strategy to solve, and explain why y	ain why you chose that strategy.		
1. 400 – 265	Explanation:		
2. 507 – 198	E×planation:		



Name	Date	
Solve and explain why you chose that strategy.		
1. 400 + 590 =	Explanation:	
2. 775 – 497 =	Explanation:	

Name	Date	
Solve each problem using two different strategies.		

1. 299 + 156 = _____

a. First Strategy	b. Second Strategy

2. 547 + ____ = 841

a. First Strategy	b. Second Strategy