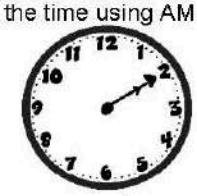
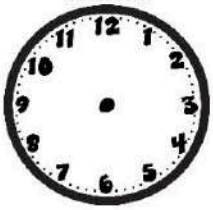
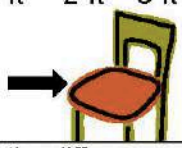
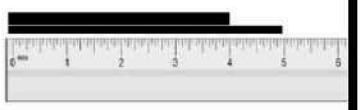
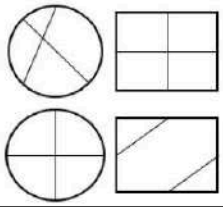
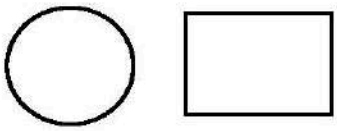
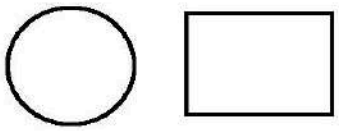
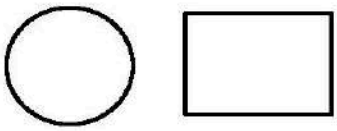
May 11th - 15th

Second Grade Math Packet

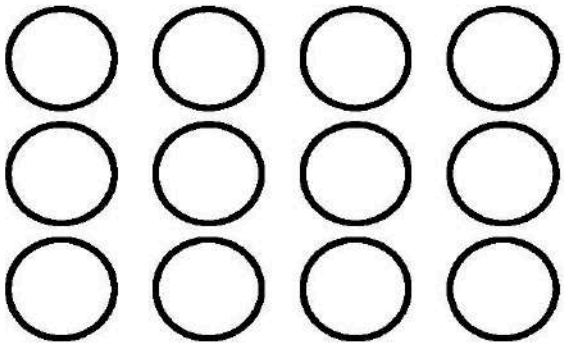
Name: _____ Daily Review

Monday	Tuesday	Wednesday	Thursday
Write 300+ 50 in **standard** form. **Word** form. _____ _____	Count forward by fives. 488, ____, ____, ____ Count forward by tens. 675, ____, ____, ____ Count forward by hundreds. 267, ____, ____, ____	What is the largest number you can make with 5, 1, and 9?	How many tens are there in 990? 505 is the same as __ones __tens __hundreds
Cassie has 18 purple jelly beans and 24 yellow jelly beans. She eats 19 jelly beans. How many jelly beans are left?	Emma played outside for 35 minutes before lunch, and 43 minutes after lunch. How many minutes did she play altogether?	Jorge is 54 inches tall. Jonathan is 68 inches tall. How much taller is Jonathan than Jorge?	Andrew has 74 toy trains. He decided to give 25 of them to his best friend. How many trains does he have left?
Write the time using AM or PM.  : AM PM Reading a book	Compare the numbers using > < = 987 ◯ 797	Show 8:20 on the clock below. 	Compare the numbers using > < = 201 ◯ 210
If you have 2 dollar bills, 8 dimes, 2 nickels, and 4 pennies, how much money do you have?	The height of a chair (seat) is about _____ feet. (circle) 1 ft 2 ft 5 ft 7 ft 	A bag of chips costs 79 cents. How can you make 79 cents using quarters, dimes, nickels, and pennies?	What is the difference in length of the two rectangles? _____ inches 
Solve. 35 + 14 + 64 +27	Find the difference of 324 - 145.	Solve. 59 + 23 + 18 + 41	Find the sum of 527 + 388.
What is 10 more than 651?	What is 10 less than 198?	What is 100 more than 765?	What is 100 less than 167?
Draw a quadrilateral. How many angles does it have?	Draw a pentagon. How many angles does it have?	Draw a hexagon. How many angles does it have?	What shape has 6 equal faces?
Circle the shapes that are cut into **EQUAL** pieces. 	Partition the shapes into 2 equal shares. 	Partition the shapes into 3 equal shares. 	Partition the shapes into 4 equal shares. 

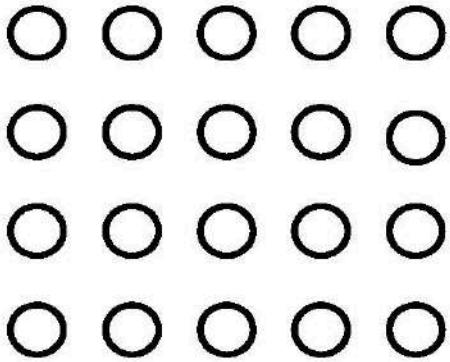
Name: _____ **2.OA.4**

Look at the array and write the math problem.

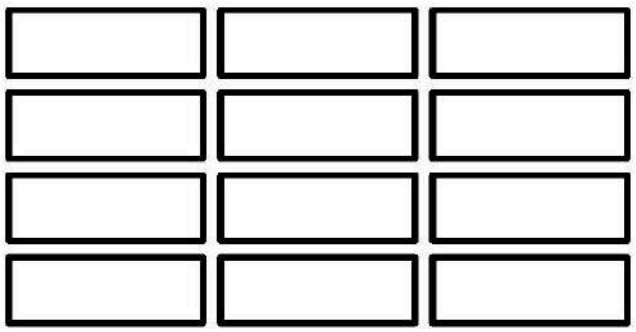
Using Arrays



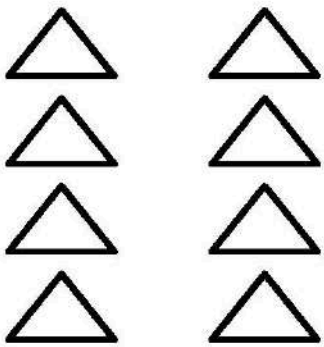
___ + ___ + ___ = ___

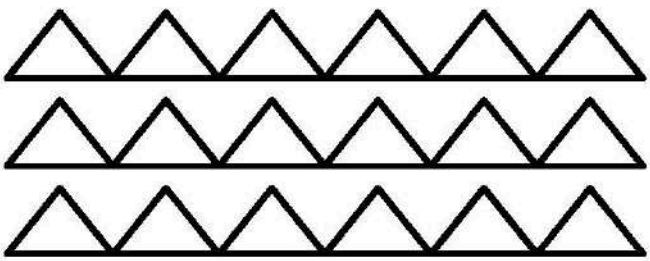


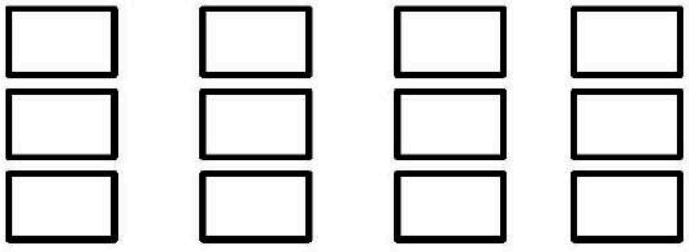
___ + ____ + ___ + ___ = ___



Write your own equation!







©Tobin, 2015

Name: _____ **2.NBT.5**

Draw the base-ten blocks to represent your addition problem, then solve.

Adding to 100

41+26= _____	
33+25= _____	
14+24= _____	
44+22= _____	
14+25= _____	
52+32= _____	

©Tobin, 2015

Name: _____ **2.NBT.5**

Draw the base-ten blocks to represent your subtraction problem., then solve.

Subtracting Within 100

89-24= _____	
77-15= _____	
93-23= _____	
75-24= _____	
88-36= _____	
79-63= _____	

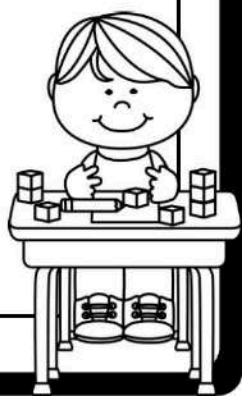
©Tobin, 2015

Name: _____ **2.NBT.6**

Add up to four numbers.

Adding Multiple Numbers

26 46 32 +27	32 54 +33
47 53 +26	80 24 49 +24
42 33 60 +48	36 63 +99



©Tobin, 2015

Name: _____ **2.MD.5**

Solve the measurement word problems.

Measurement Word Problems

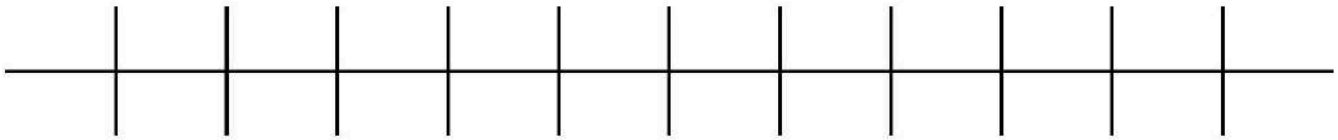
Dan walked for 47 yards. Jess walked for 39 yards. How many yards did they walk altogether?	_____ ◯ _____ = _____
My necklace is 23 inches long. I trimmed 6 inches off of my necklace. How many inches is my necklace now?	_____ ◯ _____ = _____
Jill's plant grew 12 centimeters tall last week and 9 centimeters tall this week. How tall is Jill's plant?	_____ ◯ _____ = _____
I threw a football 36 feet and a baseball 46 feet. How many feet can I throw both balls?	_____ ◯ _____ = _____
Matt ran 97 yards. Bill ran 68 yards. How many more yards did Matt run than Bill?	_____ ◯ _____ = _____

©Tobin, 2015

Name: _____ **2.MD.6**

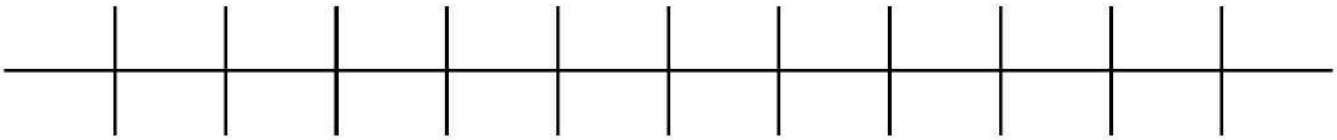
Use the number lines to solve the math problems.

Number Lines



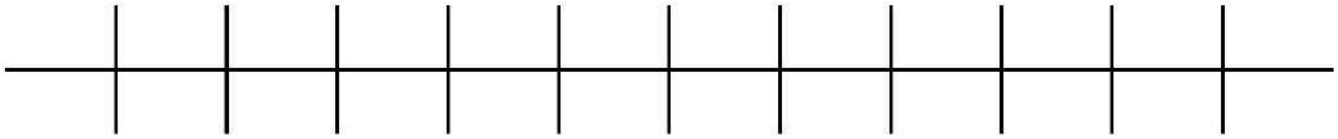
Jill's flower grew 26 inches the first month it was alive. Last week, it grew 8 more inches. How many inches is her flower now?

_____ O _____ = _____



John can throw 61 footballs in one minute. Tom can throw 7 less balls than John. How many balls can Tom throw in one minute?

_____ O _____ = _____



I have 94 red ribbons. Meg has 8 more red ribbon than I do. How many red ribbons does Meg have?

_____ O _____ = _____

©Tobin, 2015

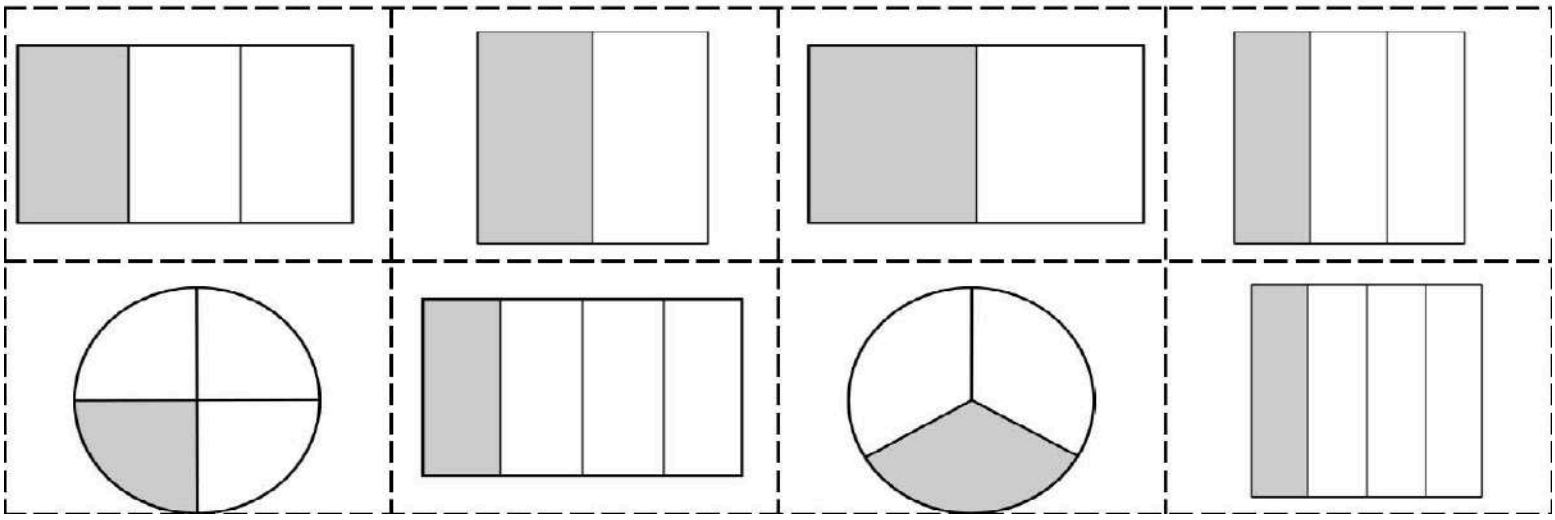
Name: _____ **2.G.3**

Cut and glue the correct shares.

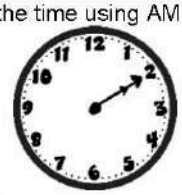
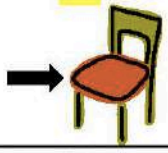
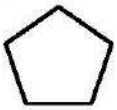
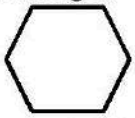
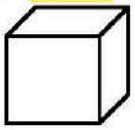
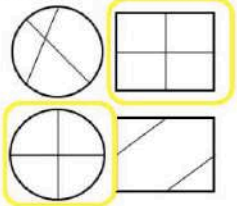
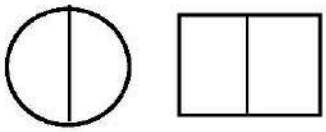
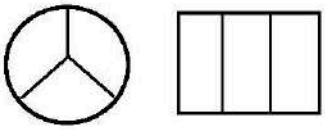
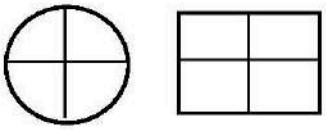
Fractions

Shows one out of three shares.	Shows one out of four shares.	Shows one out of two shares.

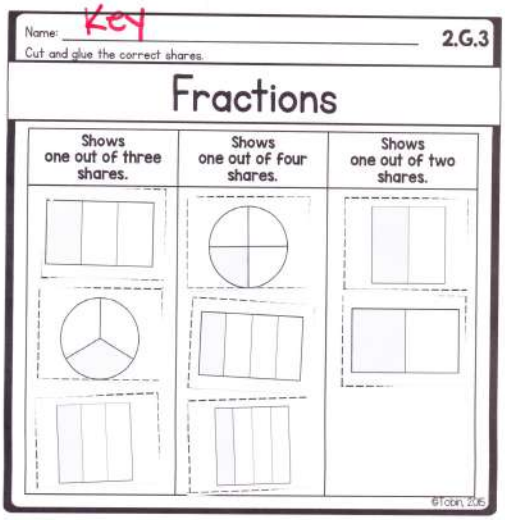
©Tobin, 2015

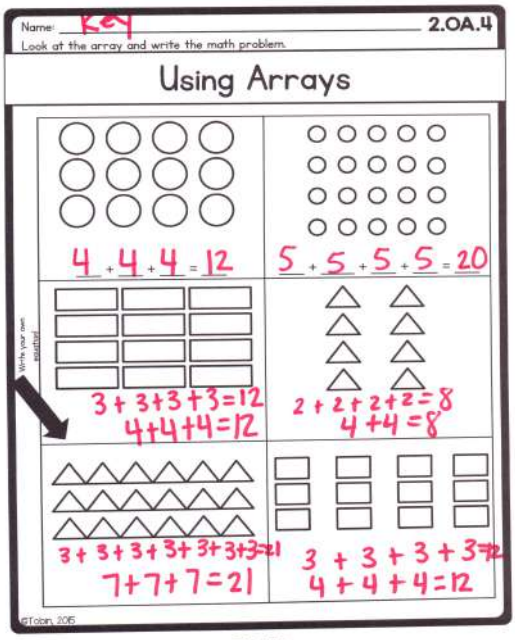


DAILY REVIEW ANSWER KEY

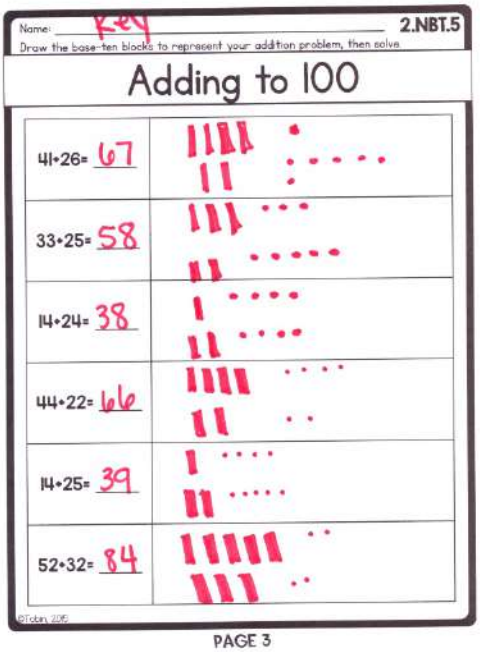
Monday	Tuesday	Wednesday	Thursday
Write 300+ 50 in **standard** form. 350 **Word** form. Three hundred fifty	Count forward by fives. 488, 493, 498, 503 Count forward by tens. 675, 685, 695, 705 Count forward by hundreds. 267, 367, 467, 567	What is the largest number you can make with 5, 1, and 9? 951	How many tens are there in 990? 99 505 is the same as 5 ones 0 tens 5 hundreds
Cassie has 18 purple jelly beans and 24 yellow jelly beans. She eats 19 jelly beans. How many jelly beans are left? 23	Emma played outside for 35 minutes before lunch, and 43 minutes after lunch. How many minutes did she play altogether? 78	Jorge is 54 inches tall. Jonathan is 68 inches tall. How much taller is Jonathan than Jorge? 14	Andrew has 74 toy trains. He decided to give 25 of them to his best friend. How many trains does he have left? 49
Write the time using AM or PM.  2:10 AM PM Reading a book	Compare the numbers using > < = 987 > 797	Show 8:20 on the clock below. 	Compare the numbers using > < = 201 < 210
If you have 2 dollar bills, 8 dimes, 2 nickels, and 4 pennies, how much money do you have? $2.94	The height of a chair (seat) is about _____ feet. (circle) 1 ft 2 ft 5 ft 7 ft 	A bag of chips costs 79 cents. How can you make 79 cents using quarters, dimes, nickels, and pennies? 3 quarters, 4 pennies	What is the difference in length of the two rectangles? 1 inches
Solve. 35 + 14 + 64 +27 140	Find the difference of 324 - 145. 179	Solve. 59 + 23 + 18 + 41 141	Find the sum of 527 + 388. 915
What is 10 more than 651? 661	What is 10 less than 198? 188	What is 100 more than 765? 865	What is 100 less than 167? 67
Draw a quadrilateral. How many angles does it have? 4	Draw a pentagon.  How many angles does it have? 5	Draw a hexagon.  How many angles does it have? 6	What shape has 6 equal faces? A cube 
Circle the shapes that are cut into **EQUAL** pieces. 	Partition the shapes into 2 equal shares. 	Partition the shapes into 3 equal shares. 	Partition the shapes into 4 equal shares. 

ANSWER KEY FOR PAGES 2-8

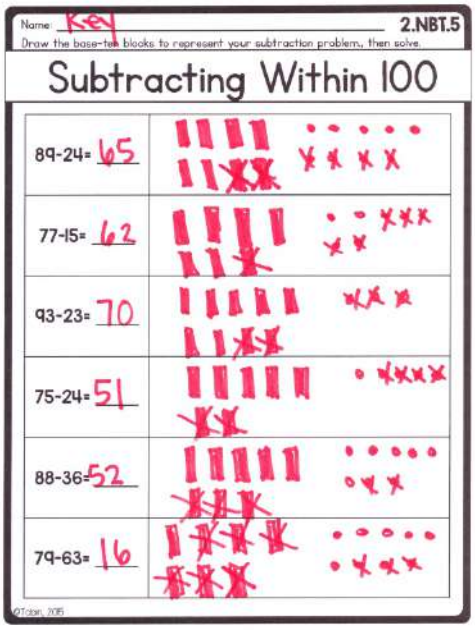




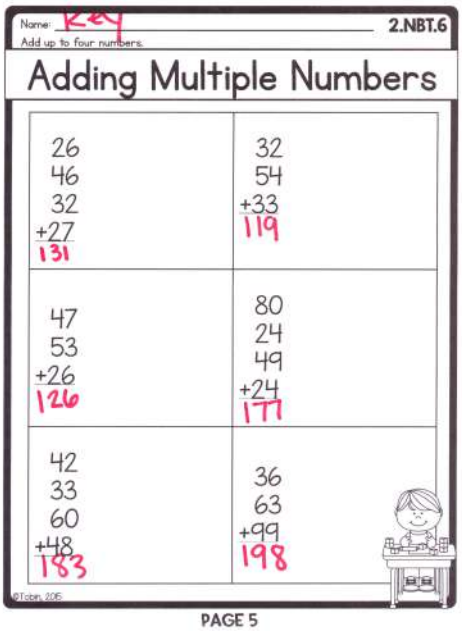
PAGE 2



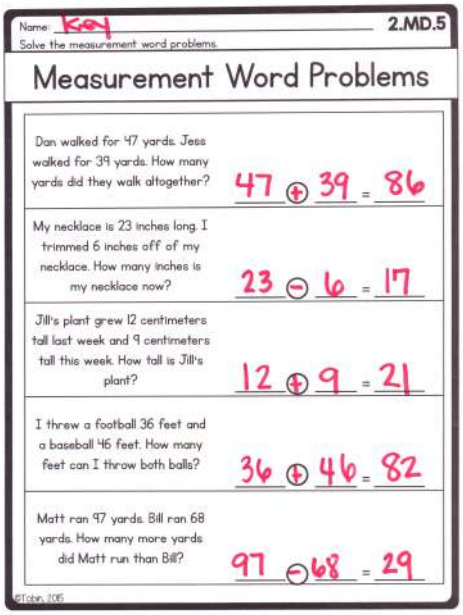
PAGE 3



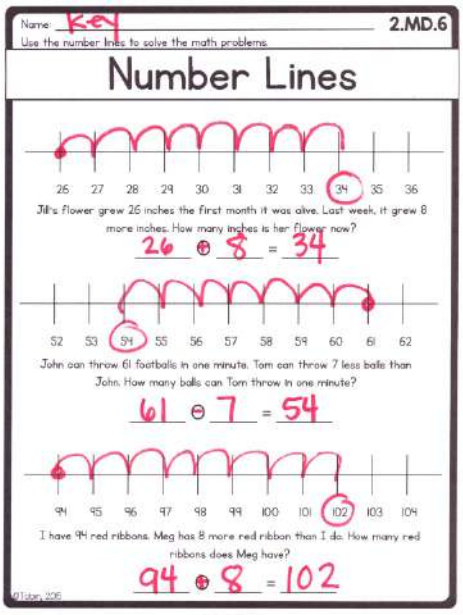
PAGE 4



PAGE 5



PAGE 6



PAGE 7