

Counting coins and bills

Grade 2 Money Word Problems Worksheet

1. Michael had 4 quarters and 4 dimes. After he lost 50 cents, how much money did Michael have left?
2. Alexander has 2 five-dollar bills, 3 nickels and 2 pennies. How much money does Alexander?
3. Isabella had \$2.78, and she spent a dollar and 2 quarters. How much money did Isabella had left?



4. Sofia has 2 quarters and Mia has 3 dimes and 1 nickel. They want to buy a pack of candies that costs 60 cents. How much money do they have left after buying the pack of candies?
5. Dan has \$1.35, and Evelyn has 1 one-dollar bill, 1 quarter and 3 nickels. Who has more money?
6. Grace has 3 dimes and 2 nickels. Abby has 56 cents. If Abby gives Grace one of her quarters, who has less money?

Addition and subtraction word problems

Grade 2 Word Problems Worksheet

1. On the first day of the week, Pat had 139 stickers. Pat earned 22 more during the week. How many stickers did Pat have at the end of the week?
2. Kelly had 56 apples. How many more apples does Kelly need to pick to have 105 apples altogether?
3. Todd has some gum. Steve gave him 16 more pieces of gum and 4 chocolate bars. Now Todd has 54 pieces of gum. How many pieces of gum did Todd have to start with?



Name _____ Date _____



Rounding to the nearest 10 and 100

Created by the Math Salamanders www.math-salamanders.com

NUMBER	NEAREST 10	NEAREST 100
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82		
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495		
-----	--	--

986		
-----	--	--

303		
-----	--	--

856		
-----	--	--

378		
-----	--	--

529		
-----	--	--

20		
----	--	--

284		
-----	--	--

49		
----	--	--

334		
-----	--	--

781		
-----	--	--

986		
-----	--	--

322		
-----	--	--

311		
-----	--	--

16		
----	--	--

Name _____

Date _____



NUMBER SQUARE PUZZLE 4

Fill in the missing numbers on these number square sections.

	35		37
		46	
	55		
64		66	

	62	
	72	
	83	84
	93	

		15
22		
	33	
	44	45

	45		47
		56	
64			
	76		

61		63	64
	72		
	82	83	

		16	17
	25		
	35	36	

	18	19
		30
	39	

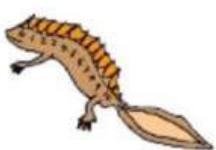
		38	39
			49
	67		

	15		
24			
			37
	45		



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Name _____

Date _____



NUMBER SQUARE PUZZLE 6

Fill in the missing numbers on these number squares.

37		
	59	

	56	
	67	

		28
36		

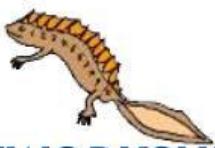
		74	
92			

75			
			98

		36	
		47	

		94	
112			
	125		

	74		
		97	
			88

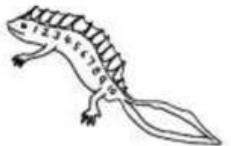




ORDERING NUMBERS 1 TO 1000 SHEET 1

0 100 200 300 400 500 600 700 800 900 1000

Put these lists of numbers in order, from smallest to largest.



A) 163 158 218 35

smallest _____ **largest**

B) 247 175 118 394

smallest _____ largest _____

C) 107 375 518 290

smallest _____ **middle** _____ largest _____

D) 594 168 283 635

_____ **smallest** _____ **largest**

E) 172 334 108 457 821

smallest _____ largest _____

F) 163 228 406 177 391

_____ **smallest** _____ **largest**

Name _____

Date _____



PLACE THE NUMBERS TO 1000 (TENS) SHEET 2

These number lines are counting up by tens.

Write in the numbers in the correct places on the number lines.

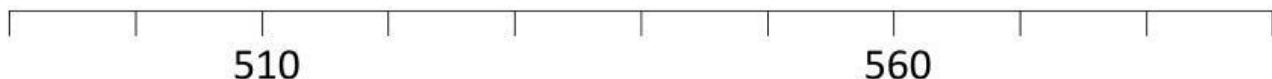
1) Numbers to place: 790, 810, 830



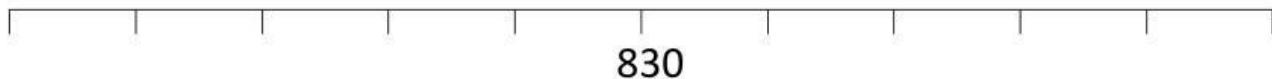
2) Numbers to place: 290, 340, 390



3) Numbers to place: 500, 530, 580



4) Numbers to place: 780, 860, 800



5) Numbers to place: 880, 930, 950



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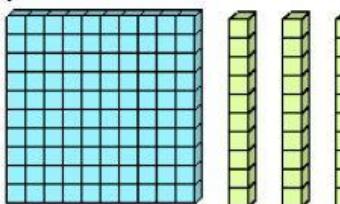
 **LIVEWORKSHEETS**



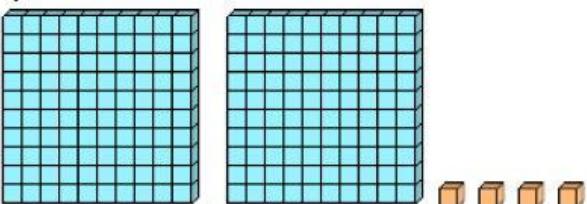
PLACE VALUE UP TO HUNDREDS: BLOCKS SHEET 3

Write down how many blocks are in each set.

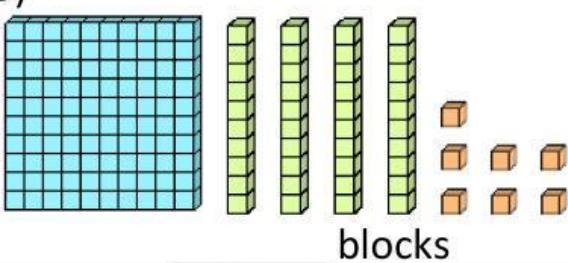
1)



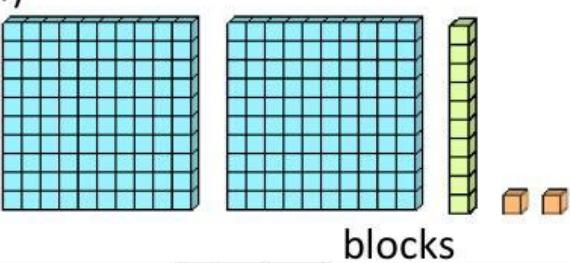
2)



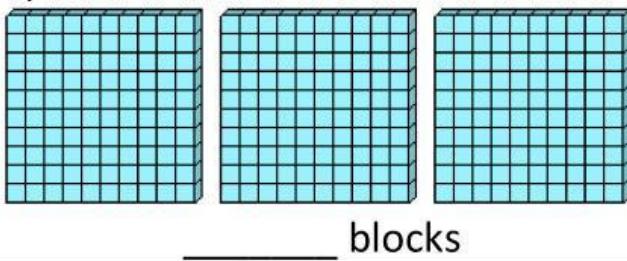
3)



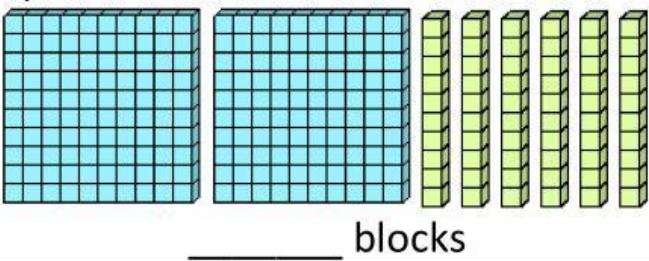
4)



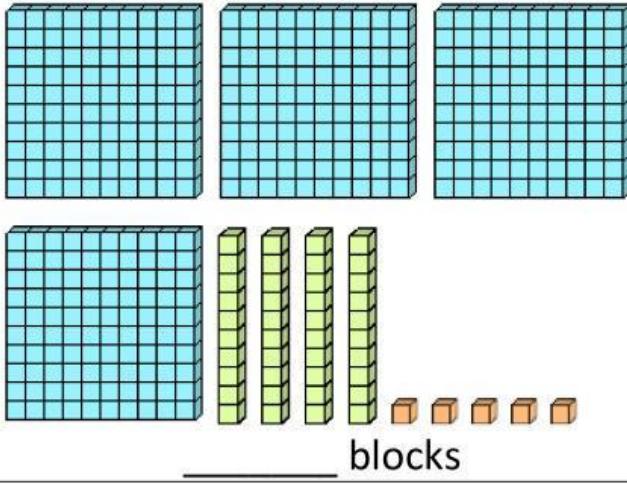
5)



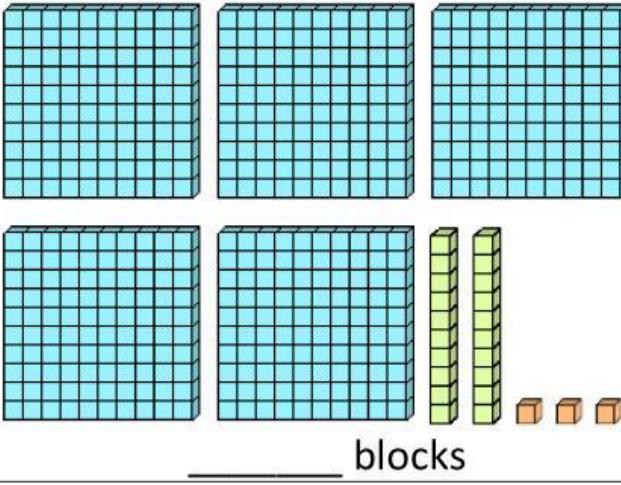
6)



7)



8)



Name _____

Date _____



WHO HAS MOST? TO \$10 SHEET 3

Find out how much money each Salamander has, and then work out who has the most money.



Frazer



Amount _____



Quadra



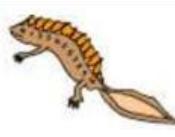
Amount _____



Captain



Amount _____



Newton



Amount _____

Who has the most money? _____



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