		Dat	- AV			
	GI	_AT (con	cepts)			
1. Write the nur	nber one thousar	nd six hundred	twenty for	ur.		
Answer:						
			-			
2. Write the set	of numbers in the	e correct orde	r from leas	t to great	est.	
		224				
4.	14	1 381				
_	264	J				
31	8	546				
Answer:		,	,			
3. Click on the s	statement that is	a true fact.				
When count	ing forward:					
(a) 52 co	mes before 32					
(b) 27 is I	between 26 and 2	20				
(D)   Z/ IS I	Delween zo and z					
.,	ootwoon 20 and 2	20				
	sing number in th		complete it.			
		ne pattern to c	complete it.			
4. Write the mis	sing number in th	ne pattern to c				
4. Write the mis	ssing number in th	ne pattern to c	38			
4. Write the mis	68	ne pattern to o	38 ion		$\sim$	$\sim$
4. Write the mis	ssing number in th	ne pattern to o	38 ion			
4. Write the mis	68	ne pattern to o	38 ion			
4. Write the mis	68	ne pattern to o	38 ion			
4. Write the mis	68	ne pattern to o	ion			
4. Write the mis  58  5. Click on the b	esing number in the 68	ne pattern to d	ion			
4. Write the mis  58  5. Click on the b	68	n the 7 <sup>th</sup> posit	ion  estions 6(a	) and 6(b	)	
4. Write the mis  58  5. Click on the b	ber 5,892	n the 7 <sup>th</sup> posit	ion  estions 6(a	and 6(b	)	
4. Write the mis  58  5. Click on the to the second of the	ber 5,892	ne pattern to de service servi	ion estions 6(a	and 6(b	)	

(b) Write the value of the digit '9' in the number 5,892

Answer:

7. Complete the chart below.

Roman Numeral	Number
	25
XIV	

8. Click on the correct tally marks on the chart to complete it.

FAVORITE	LUNCH O	F GRADE	THREE S	STUDENTS	
LUNCH	TALLY MARKS NUMBER				
Salad	##	Ж	IIII	4	
Pizza	W##	## III	111111111	13	
Hamburger	##III	JHHIII.		9	

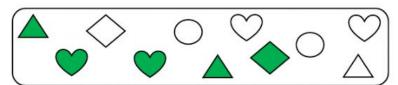
9.	(a)	Round	646	to	the	nearest	ten.
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Answer: \_\_\_\_\_

(b)Round 836 to the nearest hundred.

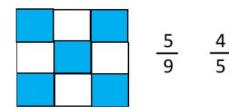
Answer: \_\_\_\_\_

10. Write the fraction to show the shaded part of the shapes below.



Answer:

11. Click on the fraction that names the **UNSHADED** part of the picture.



12. Look at the shape. What motion was used to move the shape?



13. Fill in the missing numbers on the chart to show the equivalent values of the coins.

dimes	1		3	
pennies		20		40