

Standard Unwrapping Template

Standard: 8.AF.1 Solve linear equations with rational number coefficients fluently, including equations whose solutions require expanding expressions using the distributive property and collecting like terms. Represent real- world problems using linear equations and inequalities in one variable and solve such problems.

What will students do? (skills or verbs)	With what knowledge or concept? (noun or direct instruction)	In what context?	DOK	Common Formative Assessment
Solve	linear equations	in one variable.		Equation worksheet
Solve	a linear equation	by using the distributive property and combining like terms.		Equation worksheet
Write and Solve	equations and inequalities	in one variable to represent real-world problems.		Equation worksheet

Summative Assessment:
Ch. 7 test

Equations with Variables on both Sides

Name: _____

Equation word problems

1. $-12 + 5k = 15 - 4k$

2. $4x + 2x - 7 = -3x + 9x$

3. $3x + 6 = 2(4x + 3) - 5x$

4. $-(4y - 8) = 2(y + 4)$

5. $5a - 2(4a + 5) = 7a$

Standard Unwrapping Template

6.LS.1 Investigate and describe how homeostasis is maintained as living things seek out their basic needs of food, water, shelter, space and air

What will students do? (skills or verbs)	With what knowledge or concept? (noun or direct instruction)	In what context?	DOK	Common Formative Assessment
Investigate	Homeostasis	basic needs (food, water, shelter, space, air, temp)	1	Think/Pair/Share activity
Describe	Homeostasis	basic needs (food, water, shelter, space, air, temp)	1/2	Minute Ticket

Summative Assessment: Homeostasis Assessment Parts 1-3

Standard Unwrapping Template

Standard:


2.NS.2: Read and write whole numbers up to 1,000. Use words, models, standard form and expanded form to represent and show equivalent forms of whole numbers up to 1,000.

What will students do? (skills or verbs)	With what knowledge or concept? (noun or direct instruction)	In what context?	DOK	Common Formative Assessment
Read whole numbers	Thousands	Using words, models, standard form and expanded form		Standard, Expanded and Word Form Task Cards Activity
Write whole numbers	Thousands	Using words, models, standard form and expanded form		Standard, Expanded and Word Form Task Cards Activity

Summative Assessment:
Unit 6 Cumulative Assessment


1

941



2

392




3

400+

20+

3

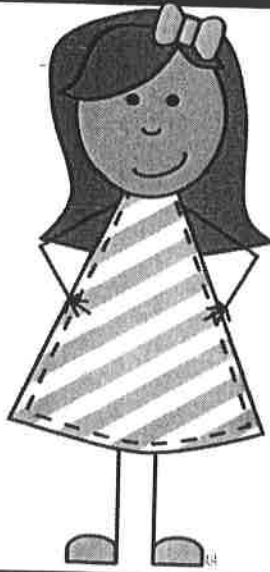


4

900+


50+

6



5

eight
hundred
thirty
three



6

six
hundred
seventy
eight



7

29



8

741



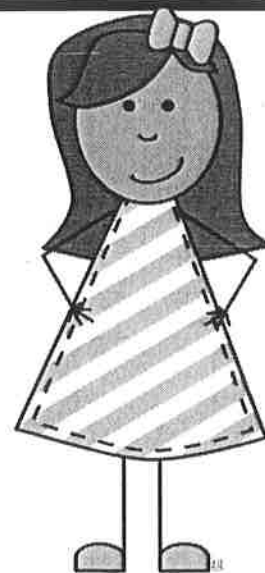
9

300+
90+
1



10

700+
30+
6



11

one
hundred
ninety
two



12

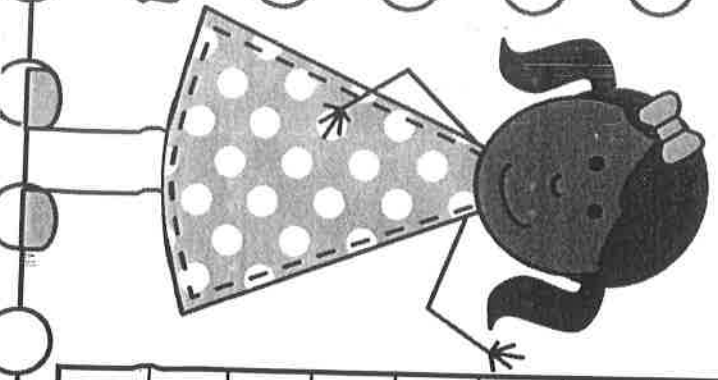
six
hundred
four



Name:

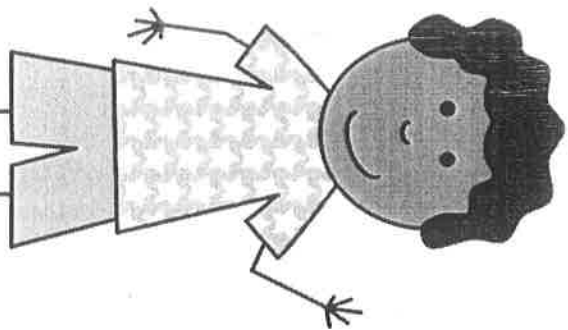
Date:

	Standard	Expanded	Word
1	941		
2	392		
3		$400+20+3$	
4		$900+50+6$	
5			Eight hundred thirty three
6			Six hundred seventy eight
7	29		
8	741		
9		$300+90+1$	
10		$700+30+6$	
11			One hundred ninety two
12			Six hundred four
13	708		
14	64		
15		$600+20+1$	



Name:

Date:



	Standard	Expanded	Word
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			