1. Convert: Use your green sheet!	2. Convert: Use your green sheet!
3 miles to feet	620 inches to cm
43 AME SARVER = 2270401	le20.42. 2.54cm = 1574.8cm
I Indi JA	1
3. Convert:	X X X X X X
30 ft/sec to miles/hour	
30 ft 60 fet 120 ALA.	lun'i
30 14 levet levalia.	1M1 = 120.45 Milhr
ICC Inne II.	5280 54
· late little IN	E. Weite as an algebraic symposium
4. Convert: Use your green sheet! How many seconds are there in a week?	5. Write as an algebraic expression: Quentin has x markers. Kellen, Garrett, and Ben
now many seconds are diere in a week:	then gave Quentin an additional y markers each.
110.0	Write an expression to represent the number of
1days 24hr. home hosec	markers Quentin has now.
11011	markers Quentum mas now
1 10000 1 HATT HATT	[1/1/21/1
Taril Can Can	X + 50
104800800	<u> </u>
6. Write as an algebraic expression:	7. Write as an algebraic expression:
Three times the difference of the cube of x and	Add 5 to the product of 8 and x, then divide by 2
to quare of y \ 3	18X+5_1
3(1,201)	2
8. Identify the terms, coefficients, and constant $36x^3 + 27x^2 - 18x - 9$	
Terms: Coefficients: 21	Constant:
7	1,27,49 Constant: -9
9. Suppose $5(3-y) = 7x$. When $y = 10$, what is the	10. A rectangle has a length of 10 m and a width of
value of x?	200 cm. What is the perimeter of the rectangle?
(1217 11	P = 2L + 2W
5(3-10)=11	(200 cm)
1-1-11 1=-51	$\frac{1}{1000}$ = $\frac{1}{2}$ m.
5(-1)-1X 1/	0-2/10+2/2) (om
-36=7X	= 2041-174m
11 Simplify the expression then determine how many	y tarms are in the simplified expression
11. Simplify the expression, then determine how many terms are in the simplified expression. $2(3 + x) + x(1 - 4x) + 5$	
10+2x+x-4x2+5	
12 Lamac	
500 mg	
= 1-4x"+3x+111	

