Dec 9-13, 2019 Agenda Name______Hour____ Monday, December 9 Warm-up: Determine the value for each when n=4, A =3, and t = 2? $4n + A^2$ - At $4^t + 2A$

In Class: IXL Y11 Y12 Distributive Property

Homework: Determine the value for each when A=5, b=3, and c = 4? $A^2 - 2b + A + BC$ $4^t + 2A - 3b$

Tuesday, December 10 Warm-up: Determine if the pairs of express Show/explain. 3n + 9 and 3(n + 3)	ssions below are equivalent.	
R + R + R +2R and 4R +2	3(4r +6) and 2(9 +6r)	
(r X 4) + (r X 3) and 4(r + 3)	3d + 27 and 3d +3(9)	
In Class: IXL Y16 Y17 Equivalent Expressions Homework:Determine if the pairs of expressions below are equivalent. Show/explain.		
5(n + 2) and 5n + 2	(6 X 6) + (6 X t) and 2(3t + 18)	
8d - 2 and 2(4d - 1)	4(6s +8) and 8(3s +4)	
(r X 5) + (r X 9) and r(5 + 9)		

Wednesday, December 11

Warm-up : Solve for x: $\frac{x}{3} - 4 = 26$	and	13 + 5x = 93
In Class: IXL Y7 Terms and Coefficients		
Homework : Solve for x:	$\frac{x}{6} = 50$	and $7x - 12 = 2$

Thursday, Decen	ıber 12	
Warm-up:		
Circle the coefficien	ts in each expression.	
9x + 11 - 2y	6n + 3b + 6u -8	4t + 10 - 5p + 13
Circle the first term	in each expression.	
1 - 5c + t	600n - 70r + 5t	s + 12t - 3m
In Class: Start Quiz	- Combining like terms, substituti	ion, equivalent expressions/equations
Homework: Sho	w your work to solve: \$4	000.12 - \$183.45

Friday, December 13 Warm-up:

Ocean Bike Tour	Operating Costs
Bicycle Rental Fee	\$30.00 per person
Food and Campsites Fees	\$120 per person
Bus and Trailer Fee	\$1000

Circle the equation(s) that can represent the total cost **C** for number of people **n**.

C = 120 + 30n + 1000 C = 150n + 1000 C = 1150nC = 30n + 120n + 1000

In Class: Finish Quiz - Combining like terms, substitution, equivalent expressions/equations **Homework**: Be A Kid! Enjoy time with family and friends.