218	Date:			
D' 10	SCHEDULE	WWW.TAPIN	TOTEENMINDS.COM	
	Download Handout #1 From Website & Name It: 6.1LastNameSolvingEquations.pdf		Learning Goals:	
Google Drive CREATE NEW GOOGLE DRIVE FOLDER: Unit 6 - Multiple Representations of Linear Relations			By the end of this lesson, students will feel comfortable solving one- step linear equations and	
Porter and a second sec	<i>Mind Buster</i> : Concept Circles	apply their knowledge to situations involving linear relationships.		
	Unit 6 - Multiple Representatio Day 1: Solving Equations	^{ns} Ho	How Was the Test?	
K	Bring It All Together: Solve one-step equations on your ov	vn		









The BOX represents a variable and animals represent numbers.



Note that the tornadoes represent the number "zero"





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a) How much would the vehicle be worth after 8 years?



b) How old would the vehicle be if the value was

\$22,500?

a) How high would the balloon be after 5 minutes?

b) How long would it take for the balloon to drop to 3m high?





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How much would it cost for a 32 km taxi trip?



b) How far could you travel if you had exactly \$50?

a)

a) What would the cost be for a 1,600km trip?

b) How far could you travel if your budget was \$850?





CONSOLIDATION & DEBRIEF WWW.TAPINTOTEENMINDS.COM 14 = 6 + 2x -20 = 4 - 4w 165 = -11d + 22 4m + 3 = -73 -4a + 4 = 0 3 + 5m = -22	Solving Equations (Continued)			
14 = 6 + 2x -20 = 4 - 4w 165 = -11d + 22 4m + 3 = -73 -4a + 4 = 0 3 + 5m = -22	CONSOLIDATION & DEBRIEF	WWW.TAPINTOTEENMINDS.COM		
165 = -11d + 22 4m + 3 = -73 4m + 3 = -73 -4a + 4 = 0 3 + 5m = -22	14 = 6 + 2x	-20 = 4 - 4w		
-4a + 4 = 0 3 + 5m = -22	165 = -11d + 22	4m + 3 = -73		
	-4a + 4 = 0	3 + 5m = -22 SIEH VISTA ACADEMY		

6.3: The Equation Game

Solve each equation. Check your answer.

