

TI: Underline/Highlight Terms and Information
 P: Problem is worked out
 S: Solution is in a complete sentence

	Make sure to follow the <u>TIPS</u> to solve the word problems:	Show all your work & circle your answer
D A Y 1	Write a multiplication or division sentence to answer the question. The temperature dropped 4° each hour for 3 hours. What was the total change in temperature?	Evaluate the following expression, for $p=7, q=4, r=3$ $r(p+3) + q(r-1)$
D A Y 2	The combined enrollment in three grades at Jefferson Middle School is 977. There are 356 students in 6 th grade and 365 students in 7 th grade. Write and solve an equation to find how many students are in the 8 th grade.	At practice, Malia does three times as many burpees as Deeksha and also 10 pull-ups. She does 61 exercises in all. The equation $3n + 10 = 61$ represents this scenario. What does n represent? A. The number of burpees Deeksha does. B. The number of pull-ups Deeksha does. C. The number of burpees Malia does. D. The number of pull-ups Malia does.
D A Y 3	Which is a solution of $b - 25 = 75$? a. $b = 3$ b. $b = 50$ c. $b = 100$ d. $b = 150$	Find the average bank balance: $\$52, -\$7, \$20, -\$63, -\$82$

