

CCM7/7+ Daily Warm-Up: Quarter 1 Week 1 (Classwork Grade)

Name \_\_\_\_\_

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:	Computation: Show all your work & circle your answer
D A Y 1	A part-time employee worked 4 hours on Monday and 7 Hours for the next 3 days. Write and simplify an expression that shows the total number of hours worked.	Simplify the expression: $2[(13-4) \div 3]$
D A Y 2	Write a word problem for the numerical expression $3(4 + 3) + 2$ . Then simplify the expression.	Write a numerical expression  Seventeen minus the quotient of twenty-five and five
D A Y 3	Amanda bought a computer for \$56.94 more than twice what her brother paid for a TV. She paid \$314.02 for the computer. What did her brother pay for the TV? A) \$200.14 B) \$185.48 C) \$128.54 D) \$100.07	$3\frac{1}{3} + 2\frac{1}{7} =$
D A Y 4	Alberto earned \$24.50 last week delivering newspapers. He put \$7.35 in his savings account. Then he bought a magazine for \$2.95 and a CD for \$12.42. Of the amount earned last week, how much money does Alberto have left that is not in his savings account?	Simplify: $9[5 + (-3)]$
D A Y 5	Three items at the grocery store cost \$4.05, \$7.99, and \$11.94. About how much money is needed to buy all three? A) \$20 B) \$24 C) \$28 D) \$32	$12 \div 4 + 5 \cdot 2 - 24 \div 6 =$