

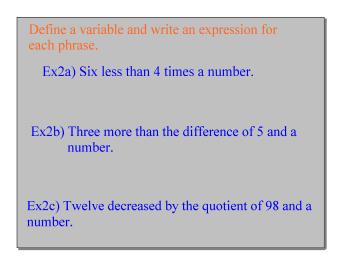
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Ex1a) 8 less than y

Ex1b) 10 more than x

Ex1c) the product of x and 5

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Γry 1. Write an algebraic expression for each μ	obrase.
a. the quotient of 4.2 and c	b. <i>t</i> minus 15
2. Define a variable and write an algebraic a. 9 less than a number b. the sum of twice a number and 31	expression for each phrase.

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Define the variables and write and equation to model the situation. Ex2a)
Writing an Equation Write an equation to show the total income from selling tickets to a school play for \$\$ each. Relate The total income is \$5\$ times the number of tickets sold. Define Let \$I = \$ the number of tickets sold. Let \$I = \$ the total income. Write
Ex2b) What is the total number of candy bars left in the bowl if you passed out 25 to your classmates?. Relate: Define: Write:

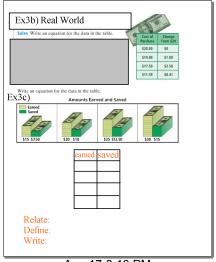
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Try#3.The perimeter of a hexagon is six times the length of a side.

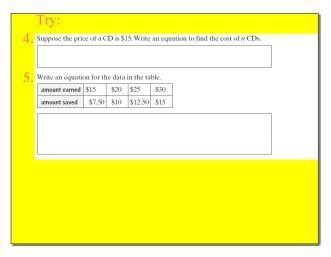
Relate:
Define:
Write:

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