

Chapter 2

Section 2.1 Practice Exercises

- $x - 2$ if $x = 5$
 $x - 2 = 5 - 2 = 3$
- $y(x - 3)$ if $x = 3$ and $y = 7$
 $y(x - 3) = 7(3 - 3) = 3(0) = 0$
- $\frac{y+6}{x}$ if $x = 2$ and $y = 8$
 $\frac{y+6}{x} = \frac{8+6}{2} = \frac{14}{2} = 7$
- $25 - z^3 + x$ if $z = 2$ and $x = 1$
 $25 - z^3 + x = 25 - (2)^3 + (1) = 25 - 8 + 1 = 18$
- $\frac{5(F - 32)}{9}$ if $F = 41$
 $\frac{5(F - 32)}{9} = \frac{5(41 - 32)}{9} = \frac{5(9)}{9} = \frac{45}{9} = 5$
- Twice a number is $2x$.
 - 8 increased by a number is $8 + x$ or $x + 8$.
 - 10 minus a number is $10 - x$.
 - 10 subtracted from a number is $x - 10$.
 - The quotient of a number and 16 is $x + 16$ or $\frac{x}{16}$.

Vocabulary, Readiness & Video Check 2.1

- A combination of operations on letters (variables) and numbers is an expression.
- A letter that represents a number is a variable.
- $3x - 2y$ is called an expression and the letters x and y are variables.
- Replacing a variable in an expression by a number and then finding the value of the expression is called evaluating the expression.
- When a letter and a variable are next to each other, the operation is an understood multiplication.
- decreased by

Solutions Manual For Early Integers

Marvin L. Bittinger, Judith Penna



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