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Extra Practice Unit 4 Lessons 4-6: Write Expressions

Date:

Directions: Read each situation and write a corresponding expression.	
1. 4 times the sum of <i>y</i> and 7	
2. twice the difference between <i>h</i> and 9	
3. twice the number plus −7	
4. A number of pencils shared equally among 7 students	





Directions: Read each situation and write a corresponding expression.

5. Karen has six dollars more than Bill. Write an expression that represents the amount of money that Bill has.

6. Grace made cookies on Monday. She made twice as many cookies on Tuesday. On Wednesday she gave 8 cookies away. Later that day she made 12 more cookies. Write an expression that represents the total number of cookies Grace has.

7. Diana had 8 lollipops and 4 pieces of gum. She gave them equally to her 4 friends. Write an expression that represents the total number of sweets each friend received.

8. Jason bought some stickers on Saturday. He used 5 of them that same day. When he went back on Sunday, he bought 4 more stickers. Write an expression that represents the number of stickers Jason has.

