

Homework for Tuesday 1/23

Name _____ Date _____ Class _____

LESSON
2-2

Practice B

Translate Between Words and Math

Write an expression.

1. Terry's essay has 9 more pages than Stacey's essay. If s represents the number of pages in Stacey's essay, write an expression for the number of pages in Terry's essay.

2. Let z represent the number of students in a class. Write an expression for the number of students in 3 equal groups.

Write each phrase as a numerical or algebraic expression.

3. 24 multiplied by 3

4. n multiplied by 14

5. w added to 64

6. the difference of 58 and 6

7. m subtracted from 100

8. the sum of 180 and 25

9. the product of 35 and x

10. the quotient of 63 and 9

11. 28 divided by p

Write one phrases for each expression.

You have to write a word phrase to match the expression.

12. $n + 91$

13. $35 \div r$

14. $20 - s$

15. Charles is 3 years older than Paul. If y represents Paul's age, what expression represents Charles's age?

16. Maya bought some pizzas for \$12 each. If p represents the number of pizzas she bought, what expression shows the total amount she spent?
