

Translating Algebraic Phrases (A)

Name: _____

Date: _____

Write an algebraic expression for each phrase.

1. a number b divided by thirty-six _____
2. sixty-six subtracted from a number p _____
3. the quotient of twenty-nine and a number h _____
4. a number n plus forty-nine _____
5. three divided by a number g _____
6. the total of twenty-four and a number x _____
7. the difference between eighteen and a number m _____
8. a number k added to twenty-eight _____
9. ninety-eight more than a number d _____
10. a number j multiplied by fifty-six _____
11. a number y increased by eighty-six _____
12. twenty-nine to the w^{th} power _____
13. a number q decreased by eighty-five _____
14. the difference between a number f and two _____
15. the quotient of a number t and thirty-seven _____
16. a number s minus eighty-two _____
17. the product of a number z and eighty-four _____
18. a number v to the power of sixty-five _____
19. the sum of forty-five and a number r _____
20. the product of fifty-two and a number c _____