Translating Algebraic Phrases (F)

Name: _____

Date: _____

Write an algebraic expression for each phrase.

1. the difference between sixteen and a number d

   _____

2. eighty-seven more than a number p

   _____

3. the quotient of a number b and sixty-one

   _____

4. a number g to the power of fifty-two

   _____

5. a number k decreased by twenty-nine

   _____

6. the product of nineteen and a number t

   _____

7. a number y added to twenty-four

   _____

8. a number z increased by seventeen

   _____

9. the difference between a number h and ninety-four

   _____

10. the total of thirty and a number w

    _____

11. a number v plus three

    _____

12. the product of a number r and five

    _____

13. five less than a number j

    _____

14. the quotient of thirteen and a number q

    _____

15. the sum of sixty-three and a number m

    _____

16. a number f minus thirty-eight

    _____

17. sixty-six to the xth power

    _____

18. sixty-six added to a number n

    _____

19. the sum of a number s and seventeen

    _____

20. ninety-nine subtracted from a number c

    _____