

## Translating Algebraic Phrases

Write an algebraic expression for each phrase.

1. a number decreased by ninety-two
2. the sum of eighty-nine and a number
3. a number added to thirty-six
4. the sum of a number and twenty-six
5. the difference between forty-six and a number
6. the sum of a number and forty-three
7. the quotient of twenty and a number
8. a number increased by sixty-five
9. the sum of seventy and a number
10. a number increased by eighteen
11. fifty-five times a number
12. fourteen times a number
13. a number increased by sixty-five
14. the sum of fifty-two and a number
15. seventy-five more than a number
16. the product of eighty-nine and a number
17. the quotient of eight and a number
18. fifty-six minus the difference of 4 and a number
19. a number added to fifty-two
20. the product of a number and 5
21. four less a number
22. the sum of eighteen and  $n$  times a number
23. seventy-eight divided by a number
24. the product of  $m$  and a number
25. the product of 6 and a number divided by 3