
Translating Algebraic Phrases

Instructions: Write an algebraic expression for each phrase.

a number decreased by ninety-two

the sum of eighty-nine and a number

a number added to thirty-six

the sum of a number and twenty-six

the difference between forty-six and a number

the sum of a number and forty-three

the quotient of twenty and a number

a number increased by sixty-five

the sum of seventy and a number

a number increased by eighteen

fifty-five times a number

fourteen times a number

a number increased by sixty-five

the sum of fifty-two and a number

seventy-five more than a number

Translating Algebraic Phrases Answers

Instructions: Write an algebraic expression for each phrase.

a number decreased by ninety-two $n - 92$

the sum of eighty-nine and a number $89 + n$

a number added to thirty-six $36 + n$

the sum of a number and twenty-six $n + 26$

the difference between forty-six and a number $46 - n$

the sum of a number and forty-three $n + 43$

the quotient of twenty and a number $20/n$

a number increased by sixty-five $n + 65$

the sum of seventy and a number $70 + n$

a number increased by eighteen $n + 18$

fifty-five times a number $55n$

fourteen times a number $14n$

a number increased by sixty-five $n + 65$

the sum of fifty-two and a number $52 + n$

seventy-five more than a number $n + 75$