
Translating Algebraic Phrases (A)

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 (B)

Instructions: Write an algebraic expression for each phrase.

the sum of a number and thirty-seven

the quotient of sixty-one and a number

a number increased by ninety-three

the product of thirty-two and a number

the product of twenty-five and a number

the difference between a number and eight

nine more than a number

fifty-nine times a number

the quotient of a number and ninety-seven

fifty-nine times a number

seventeen times a number

the sum of sixty-one and a number

a number decreased by eighty-six

the difference between ninety and a number

eighty-one less than a number

Translating Algebraic Phrases (C)

Instructions: Write an algebraic expression for each phrase.

the difference between ninety and a number

the difference between twenty-four and a number

fifty-two more than a number

the difference between a number and sixty-eight

the product of a number and ninety-six

the sum of a number and ten

a number increased by nineteen

forty-six more than a number

seven less than a number

fourteen times a number

a number increased by seven

a number decreased by seventy-one

the product of twenty-four and a number

thirty-six times a number

the quotient of ninety-five and a number

Translating Algebraic Phrases (D)

Instructions: Write an algebraic expression for each phrase.

eighty-nine times a number

the quotient of eighty and a number

a number added to fifty-two

ninety-six times a number

the difference between a number and four

the product of a number and five

the sum of a number and eighty-three

eighty-six less than a number

the sum of a number and one

a number added to fourteen

the quotient of seventy-eight and a number

eighty-nine times a number

ninety-six more than a number

seventy-seven times a number

the difference between a number and thirty-four

Translating Algebraic Phrases (E)

Instructions: Write an algebraic expression for each phrase.

a number decreased by seventy-eight

the difference between a number and twenty-seven

the quotient of a number and fifty-three

the sum of four and a number

the quotient of sixty-five and a number

a number increased by fifty-eight

the difference between thirty-six and a number

a number added to fifty-six

seventy-three less than a number

the product of a number and forty-four

a number decreased by thirty-three

twenty-eight times a number

the sum of twenty-three and a number

the quotient of a number and seventy-nine

the difference between a number and fifty-nine

Translating Algebraic Phrases (F)

Instructions: Write an algebraic expression for each phrase.

eighty-five times a number

the difference between a number and thirty-six

a number increased by seventeen

the product of forty-nine and a number

the product of sixty-five and a number

a number decreased by thirty-two

forty-five more than a number

the product of eighty-eight and a number

the difference between a number and thirty-five

the quotient of sixty-one and a number

the sum of forty-nine and a number

the sum of seventy-six and a number

the difference between forty-two and a number

the difference between seventy-four and a number

sixteen times a number

Translating Algebraic Phrases (G)

Instructions: Write an algebraic expression for each phrase.

seventy-eight times a number

a number decreased by thirty-five

a number increased by eighty-six

the quotient of forty-nine and a number

a number added to forty-eight

sixty-nine more than a number

the product of a number and sixty-six

the sum of thirty-five and a number

a number increased by nineteen

a number added to eighty-one

the sum of a number and forty

the difference between a number and ninety-eight

the sum of a number and four

the difference between a number and ninety-four

ninety-nine times a number

Translating Algebraic Phrases (H)

Instructions: Write an algebraic expression for each phrase.

a number added to nine

the sum of a number and ten

the sum of sixty-five and a number

sixty-one times a number

the difference between a number and seventy-three

the sum of a number and one

the product of a number and twenty-four

sixty-one times a number

the sum of eighty-six and a number

eighteen less than a number

the sum of thirty and a number

three times a number

sixty-one times a number

the difference between fifty-nine and a number

the difference between a number and thirty-six
