

Expression

Definition

Example

Equation

Definition

Example

Inequality

Definition

Example

INEQUALITIES

EQUATIONS

EXPRESSIONS

Five more than four times a number.

The sum of twice a number and two is greater than four.

The product of a number and the sum of the number and five is eight.

Five more than four times a number.

The sum of twice a number and two is greater than four.

The product of a number and the sum of the number and five is eight.

The ratio of seven and a number is equal to the number minus eight.

Four times a number is more than the sum of the number and six.

Three less than the quotient of a number and five.

The ratio of seven and a number is equal to the number minus eight.

Four times a number is more than the sum of the number and six.

Three less than the quotient of a number and five.

Nine more than a number is equal to the difference of the number and six.

A number plus the difference of the number and four.

The sum of twice a number and five is at most fourteen.

Nine more than a number is equal to the difference of the number and six.

A number plus the difference of the number and four.

The sum of twice a number and five is at most fourteen.

Eight times a number is not less than the sum of the number and fifty.

The difference of a number squared and four is equal to two plus that same number.

Four plus twice a number.

Eight times a number is not less than the sum of the number and fifty.

The difference of a number squared and four is equal to two plus that same number.

Four plus twice a number.