Translate Into Mathematical Symbols Worksheet

Express Yourself

Translate the following statements into mathematical symbols.

1. Forty-six taken away from half of eight.

2. Square root of sixteen combined with the difference of x^2 and four times x.

3. One-third of eighty-one times l plus the difference of three and five times l.

4. Quotient of three and five taken away from the reciprocal of two.

5. Nine taken away from the sum of ten percent of forty and half of fourteen times y.

6. Half of triple of square root of quotient of thirty six and a squared.

7. Absolute value of the difference of 1 and the sum of 2 and u squared.

8. Square root of nine taken away from the square of three combined with two times five.

9. Sum of four consecutive integers starting from n.

10. Ratio of five times w quadrupled and two taken away from double the difference of three and seven.