

Find the value of the following.

a. $(-17)^2 =$

b. $31^2 =$

c. $2 \times 2 \times 2 =$

d. $(-13)^3 =$

e. $30^3 =$

f. $65^2 =$

Rewrite the following in index form.

a. Three squared =

b. $6 \times 6 =$

c. Twelve cube =

d. $82 \times 82 \times 82 =$

e. Negative three squared =

f. Positive seven cubed =

Rewrite the following in expanded form.

a. Eleven squared =

b. $102^2 =$

c. Fifty-nine cubed =

d. $(-54)^3 =$