

☺ Simplify the following.

(1) $x \times y$

(2) $a \times -b$

(3) $-m \times n$

(4) $c \times -d$

(5) $-a \times -x$

☺ Simplify the following.

(6) $e \times f$

(7) $-g \times -h$

(8) $-s \times t$

(9) $k \times -m$

(10) $-p \times -q$

☺ Simplify the following.

(11) $x \times m$

(12) $-v \times -u$

(13) $-d \times c$

(14) $-b \times -a$

(15) $n \times -m$

☺ Simplify the following.

(16) $y \times -x$

(17) $-f \times -d$

(18) $-h \times g$

(19) $-r \times p$

(20) $c \times -b$

☺ Simplify the following.

(21) $a \times -b \times c$

(22) $-a \times n \times -m$

(23) $x \times -y \times b$

(24) $d \times -c \times -k$

(25) $-a \times -c \times -b$

☺ Simplify the following.

(26) $c \times -d \times -f$

(27) $-x \times -y \times z$

(28) $p \times -q \times -r$

(29) $-g \times f \times -h$

(30) $-j \times -t \times -s$

☺ Simplify the following.

(31) $m \times m$

(32) $-x \times -x \times -x$

(33) $m \times m \times -m \times m$

(34) $y \times -y \times -y \times y \times y$

(35) $-a \times a \times a \times a \times -a \times -a$

☺ Simplify the following.

(36) $-n \times n \times n$

(37) $d \times -d \times -d \times d$

(38) $-p \times p \times -p$

(39) $s \times -s \times -s \times -s \times s$

(40) $-b \times -b \times b \times -b \times -b \times -b$

☺ Simplify the following.

(41) $a \times a \times b \times a \times b$

(42) $m \times -m \times n \times -n \times n$

(43) $x \times -x \times -x \times y \times -x \times y$

(44) $c \times -c \times c \times -c \times d \times d$

(45) $-p \times q \times q \times -p \times p$

☺ Simplify the following.

(46) $m \times n \times -m \times n \times m \times -m$

(47) $y \times x \times x \times -y \times y$

(48) $-a \times -a \times -b \times -a \times -b$

(49) $h \times -k \times k \times -h \times h$

(50) $-h \times -g \times -g \times h \times -g \times h$

☺ Simplify the following.

(51) $-c \times -c \times b \times a \times -a \times b$

(52) $h \times -g \times -h \times g \times g \times k \times g$

(53) $n \times -m \times n \times k \times -m \times m$

(54) $x \times y \times x \times x \times -y \times -y \times n \times -n$

(55) $c \times -d \times e \times -d \times -c \times c \times e \times d$

☺ Simplify the following.

(56) $b \times c \times -d \times -d \times a \times -a \times b \times b$

(57) $u \times u \times -v \times u \times a \times -b \times b \times a$

(58) $m \times p \times -p \times -n \times -m \times -p \times m \times -y$

(59) $-b \times -b \times -b \times c \times d \times -a \times -c \times -d$

(60) $x \times y \times -a \times -b \times a \times y \times x \times -x \times c \times d \times c$