

mobius

Algebraic Functions - Value Times Bracketed Terms



1 Which answer is the same expression as this

$$2(y+9)$$

Which answer is the same expression as this

$$9(n+6)$$

$$2y-18$$
 $2y+11$ y^2+18 $2y+18$ $2y-11$ $9n-54$ n^9+54 $9n+54$ $9n-15$ $9n+15$

Which answer is the same expression as this

$$9(y + 7)$$

Which answer is the same expression as this

$$oxed{4p-11} 4p+11 p^4+28$$

С

$$4(p-7)$$

$$4p + 28 4p - 28$$

$$|5y - 105y + 105y - 7|$$

$$x^9 + 729x - 729x + 72$$

$$5(y-2)$$

$$\begin{vmatrix} y^5 + 10 \end{vmatrix}$$
 $\begin{vmatrix} 5y + 7 \end{vmatrix}$

$$9(x-8)$$

$$9x + 179x - 17$$

$$8(x + 8)$$

Which answer is the same expression as this

$$7n - 15 7n + 15 7n + 56$$

С

$$7(n-8)$$

$$|n^7 + 56|7n - 56|$$