

mobius

Algebraic Functions - Variable Substitution to Equation - Simple Terms



1

6m

What does this equation become when m=6

$$\stackrel{\scriptscriptstyle{\mathsf{A}}}{\mathbf{6}} \times \mathbf{6}$$

2

5m

What does this equation become when m=7

$$^{^{\wedge}}$$
 7^{5} 5×7

3

3x

What does this equation become when x=8

$$3 \times 83 + 8$$

4

4c

What does this equation become when c=6

$$^{^{\mathsf{A}}} 6^4 \quad \overset{^{\mathsf{B}}}{4} \times 6$$

5

7n

What does this equation become when n=8

$$\stackrel{\scriptscriptstyle\wedge}{7} \times 8^{\scriptscriptstyle \parallel} 8^7$$

6

2p

What does this equation become when p=4

$$\begin{vmatrix} 2 + 4 \end{vmatrix}^{B} \times 4$$

7

7r

What does this equation become when r=7

$$\stackrel{\scriptscriptstyle\wedge}{\mathbf{7}}\times\mathbf{7}^{\scriptscriptstyle \mathrm{B}}\mathbf{7}^{\scriptscriptstyle \mathrm{T}}$$

8

 $\mathsf{5}p$

What does this equation become when p=2

$$\begin{bmatrix} 6 \\ 5 \\ 2 \end{bmatrix} \times 2$$