

Evaluate each expression using the value given.

$$1. \frac{x-4}{(x=8)} \\ =$$

$$6. \frac{b-b}{(b=12)} \\ =$$

$$11. \frac{3u}{(u=20)} \\ =$$

$$2. \frac{y^4}{(y=2)} \\ =$$

$$7. \frac{6 \div g}{(g=6)} \\ =$$

$$12. \frac{10 \div k}{(k=5)} \\ =$$

$$3. \frac{a-a}{(a=19)} \\ =$$

$$8. \frac{z-z}{(z=7)} \\ =$$

$$13. \frac{z \times z}{(z=2)} \\ =$$

$$4. \frac{z \times z}{(z=5)} \\ =$$

$$9. \frac{a-4}{(a=9)} \\ =$$

$$14. \frac{z-z}{(z=19)} \\ =$$

$$5. \frac{a-1}{(a=9)} \\ =$$

$$10. \frac{y^2}{(y=6)} \\ =$$

$$15. \frac{L \div L}{(L=18)} \\ =$$

Evaluate each expression using the value given.

$$\begin{aligned} 1. \quad & x - 4 \\ & (x = 8) \\ & = 4 \end{aligned}$$

$$\begin{aligned} 6. \quad & b - b \\ & (b = 12) \\ & = 0 \end{aligned}$$

$$\begin{aligned} 11. \quad & 3u \\ & (u = 20) \\ & = 60 \end{aligned}$$

$$\begin{aligned} 2. \quad & y^4 \\ & (y = 2) \\ & = 16 \end{aligned}$$

$$\begin{aligned} 7. \quad & 6 \div g \\ & (g = 6) \\ & = 1 \end{aligned}$$

$$\begin{aligned} 12. \quad & 10 \div k \\ & (k = 5) \\ & = 2 \end{aligned}$$

$$\begin{aligned} 3. \quad & a - a \\ & (a = 19) \\ & = 0 \end{aligned}$$

$$\begin{aligned} 8. \quad & z - z \\ & (z = 7) \\ & = 0 \end{aligned}$$

$$\begin{aligned} 13. \quad & z \times z \\ & (z = 2) \\ & = 4 \end{aligned}$$

$$\begin{aligned} 4. \quad & z \times z \\ & (z = 5) \\ & = 25 \end{aligned}$$

$$\begin{aligned} 9. \quad & a - 4 \\ & (a = 9) \\ & = 5 \end{aligned}$$

$$\begin{aligned} 14. \quad & z - z \\ & (z = 19) \\ & = 0 \end{aligned}$$

$$\begin{aligned} 5. \quad & a - 1 \\ & (a = 9) \\ & = 8 \end{aligned}$$

$$\begin{aligned} 10. \quad & y^2 \\ & (y = 6) \\ & = 36 \end{aligned}$$

$$\begin{aligned} 15. \quad & L \div L \\ & (L = 18) \\ & = 1 \end{aligned}$$