



Solve each equation. Show your solutions. Round off your final answers to two decimal places.

$$13.2b + 8.6 = 18b$$

$$\begin{aligned}13.2b + 8.6 &= 18b \\13.2b - 18b &= -8.6 \\-4.8b &= -8.6 \\b &= -8.6 \div (-4.8) \\b &= 1.79\end{aligned}$$

$$12.1p = p - 9.3$$

$$\begin{aligned}12.1p &= p - 9.3 \\12.1p - p &= -9.3 \\11.1p &= -9.3 \\p &= -9.3 \div 11.1 \\p &= -0.84\end{aligned}$$

$$5.6z + 15.4 = 17z$$

$$\begin{aligned}5.6z + 15.4 &= 17z \\5.6z - 17z &= -15.4 \\-11.4z &= -15.4 \\z &= -15.4 \div (-11.4) \\z &= 1.35\end{aligned}$$

$$-35.5x = -5 - x$$

$$\begin{aligned}-35.5x &= -5 - x \\-35.5x + x &= -5 \\-34.5x &= -5 \\x &= -5 \div (-34.5) \\x &= 0.14\end{aligned}$$

$$-28 = -7.3 + 12a$$

$$\begin{aligned}-28 &= -7.3 + 12a \\-28 + 7.3 &= 12a \\-20.70 &= 12a \\-20.70 \div 12 &= a \\-1.73 &= a\end{aligned}$$

$$22.9 + t = 6.4t$$

$$\begin{aligned}22.9 + t &= 6.4t \\22.9 &= 6.4t - t \\22.9 &= 5.4t \\22.9 \div 5.4 &= t \\4.24 &= t\end{aligned}$$

$$47.6 - n = 17n$$

$$\begin{aligned}47.6 - n &= 17n \\47.6 &= 17n + n \\47.6 &= 18n \\47.6 \div 18 &= n \\2.64 &= n\end{aligned}$$

$$5.2x - 22.3 = 19.5$$

$$\begin{aligned}5.2x - 22.3 &= 19.5 \\5.2x &= 19.5 + 22.3 \\5.2x &= 41.80 \\x &= 41.80 \div 5.2 \\x &= 8.04\end{aligned}$$

$$-20.7b = 8.3 + 1.6b$$

$$\begin{aligned}-20.7b &= 8.3 + 1.6b \\-20.7b - 1.6b &= 8.3 \\-22.3b &= 8.3 \\b &= 8.3 \div (-22.3) \\b &= -0.37\end{aligned}$$

$$-40y = y - 12.5$$

$$\begin{aligned}-40y &= y - 12.5 \\-40y - y &= -12.5 \\-41y &= -12.5 \\y &= -12.5 \div (-41) \\y &= 0.30\end{aligned}$$

$$39.3 + 7.5z = -15$$

$$\begin{aligned}39.3 + 7.5z &= -15 \\7.5z &= -15 - 39.3 \\7.5z &= -54.30 \\z &= -54.30 \div 7.5 \\z &= -7.24\end{aligned}$$

$$-26.1 = -11 - 8.9p$$

$$\begin{aligned}-26.1 &= -11 - 8.9p \\-26.1 + 11 &= -8.9p \\-15.1 &= -8.9p \\-15.10 \div (-8.9) &= p \\1.70 &= p\end{aligned}$$

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Line Jehle, Marcus Hildebrandt

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