

Positive and Negative Numbers



$$(-33) + 47$$

$$(-30) - (-82)$$

$$(-42) + 68$$

$$(-36) - (-58)$$

$$11 - (-23)$$

$$42 - (-20)$$

$$(-662) - 491$$

$$990 - (-118)$$

$$(5) - (-7)$$

$$(-46) + (-22)$$

$$(-17) - (-44)$$

$$152 + (-183)$$

$$(-714) + 403$$

$$(-3) + (-82)$$

$$P - (-84) = 0$$

$$P = \underline{\hspace{2cm}}$$

$$-46 - Y = 0$$

$$Y = \underline{\hspace{2cm}}$$

$$(-44.07) + (-33.1)$$

$$18.09 - (-21.914)$$

$$(51) - 82$$

$$5.08 + (-30)$$

$$23 - E = 0$$

$$E = \underline{\hspace{2cm}}$$

$$(-56) + (-19)$$

$$(-82) + 26$$

$$(-7) + 55$$

$$(-64) + (15)$$

$$(-59) - 25$$

$$8 + (-102)$$

$$34 - (-17)$$

$$(-10.24) + 0.182$$

$$\frac{-13}{33} + (\frac{-11}{3})$$

$$\frac{-4}{7} - (\frac{-10}{9})$$

$$\frac{-5}{8} + (\frac{1}{4})$$

$$1.17 + (-4.68)$$

$$(-101) + (-21)$$

$$54 - (-3.49)$$

$$\frac{-24}{7} + (\frac{7}{3})$$

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