

Operaciones con Enteros (C)

Emplee una estrategia de enteros para encontrar cada respuesta.

$$(-45) \times (-67) =$$

$$(-39) \times (-1) =$$

$$(-2250) \div (+30) =$$

$$(+25) \times (+2) =$$

$$(-252) \div (-3) =$$

$$(-10) - (+35) =$$

$$(-77) - (-66) =$$

$$(-57) \times (+27) =$$

$$(-63) - (-55) =$$

$$(+55) + (+79) =$$

$$(-41) \times (+81) =$$

$$(-8) \times (-88) =$$

$$(-3984) \div (+48) =$$

$$(+50) - (-46) =$$

$$(+90) \times (-89) =$$

$$(-67) \times (+77) =$$

$$(-54) \times (+17) =$$

$$(+89) \times (+98) =$$

$$(-48) + (+82) =$$

$$(-5920) \div (-74) =$$

$$(-56) - (-97) =$$

$$(-86) + (-21) =$$

$$(-798) \div (-14) =$$

$$(+31) + (+89) =$$

$$(-98) + (+67) =$$

$$(+1720) \div (-43) =$$

$$(-792) \div (+88) =$$

$$(+46) - (+46) =$$

$$(+98) - (+65) =$$

$$(+1079) \div (+83) =$$

Operaciones con Enteros (C) Respuestas

Emplee una estrategia de enteros para encontrar cada respuesta.

$$\begin{aligned}(-45) \times (-67) &= \\ &= (+3015)\end{aligned}$$

$$\begin{aligned}(-39) \times (-1) &= \\ &= (+39)\end{aligned}$$

$$\begin{aligned}(-2250) \div (+30) &= \\ &= (-75)\end{aligned}$$

$$\begin{aligned}(+25) \times (+2) &= \\ &= (+50)\end{aligned}$$

$$\begin{aligned}(-252) \div (-3) &= \\ &= (+84)\end{aligned}$$

$$\begin{aligned}(-10) - (+35) &= \\ &= (-45)\end{aligned}$$

$$\begin{aligned}(-77) - (-66) &= \\ &= (-11)\end{aligned}$$

$$\begin{aligned}(-57) \times (+27) &= \\ &= (-1539)\end{aligned}$$

$$\begin{aligned}(-63) - (-55) &= \\ &= (-8)\end{aligned}$$

$$\begin{aligned}(+55) + (+79) &= \\ &= (+134)\end{aligned}$$

$$\begin{aligned}(-41) \times (+81) &= \\ &= (-3321)\end{aligned}$$

$$\begin{aligned}(-8) \times (-88) &= \\ &= (+704)\end{aligned}$$

$$\begin{aligned}(-3984) \div (+48) &= \\ &= (-83)\end{aligned}$$

$$\begin{aligned}(+50) - (-46) &= \\ &= (+96)\end{aligned}$$

$$\begin{aligned}(+90) \times (-89) &= \\ &= (-8010)\end{aligned}$$

$$\begin{aligned}(-67) \times (+77) &= \\ &= (-5159)\end{aligned}$$

$$\begin{aligned}(-54) \times (+17) &= \\ &= (-918)\end{aligned}$$

$$\begin{aligned}(+89) \times (+98) &= \\ &= (+8722)\end{aligned}$$

$$\begin{aligned}(-48) + (+82) &= \\ &= (+34)\end{aligned}$$

$$\begin{aligned}(-5920) \div (-74) &= \\ &= (+80)\end{aligned}$$

$$\begin{aligned}(-56) - (-97) &= \\ &= (+41)\end{aligned}$$

$$\begin{aligned}(-86) + (-21) &= \\ &= (-107)\end{aligned}$$

$$\begin{aligned}(-798) \div (-14) &= \\ &= (+57)\end{aligned}$$

$$\begin{aligned}(+31) + (+89) &= \\ &= (+120)\end{aligned}$$

$$\begin{aligned}(-98) + (+67) &= \\ &= (-31)\end{aligned}$$

$$\begin{aligned}(+1720) \div (-43) &= \\ &= (-40)\end{aligned}$$

$$\begin{aligned}(-792) \div (+88) &= \\ &= (-9)\end{aligned}$$

$$\begin{aligned}(+46) - (+46) &= \\ &= (0)\end{aligned}$$

$$\begin{aligned}(+98) - (+65) &= \\ &= (+33)\end{aligned}$$

$$\begin{aligned}(+1079) \div (+83) &= \\ &= (+13)\end{aligned}$$