

Operaciones con Enteros (B)

Emplee una estrategia de enteros para encontrar cada respuesta.

$$(-1581) \div (+93) =$$

$$(+6162) \div (-78) =$$

$$(+87) \times (-59) =$$

$$(-40) \times (-40) =$$

$$(+91) + (-29) =$$

$$(+4896) \div (-51) =$$

$$(+1) \times (+33) =$$

$$(+480) \div (+30) =$$

$$(-25) \times (+53) =$$

$$(-95) \times (+10) =$$

$$(+81) \times (-52) =$$

$$(+37) + (-74) =$$

$$(+28) \times (+77) =$$

$$(-36) + (-85) =$$

$$(-91) - (-50) =$$

$$(-72) \times (-97) =$$

$$(+93) + (+40) =$$

$$(-95) - (-2) =$$

$$(-20) \times (-91) =$$

$$(+29) \times (+62) =$$

$$(+49) + (-3) =$$

$$(-92) + (-71) =$$

$$(-8) - (-33) =$$

$$(+98) + (+89) =$$

$$(-3348) \div (+36) =$$

$$(-24) + (+74) =$$

$$(+46) + (+69) =$$

$$(+2784) \div (+58) =$$

$$(-59) - (-81) =$$

$$(-42) + (-22) =$$

Operaciones con Enteros (B) Respuestas

Emplee una estrategia de enteros para encontrar cada respuesta.

$$\begin{aligned}(-1581) \div (+93) &= \\ &= (-17)\end{aligned}$$

$$\begin{aligned}(+6162) \div (-78) &= \\ &= (-79)\end{aligned}$$

$$\begin{aligned}(+87) \times (-59) &= \\ &= (-5133)\end{aligned}$$

$$\begin{aligned}(-40) \times (-40) &= \\ &= (+1600)\end{aligned}$$

$$\begin{aligned}(+91) + (-29) &= \\ &= (+62)\end{aligned}$$

$$\begin{aligned}(+4896) \div (-51) &= \\ &= (-96)\end{aligned}$$

$$\begin{aligned}(+1) \times (+33) &= \\ &= (+33)\end{aligned}$$

$$\begin{aligned}(+480) \div (+30) &= \\ &= (+16)\end{aligned}$$

$$\begin{aligned}(-25) \times (+53) &= \\ &= (-1325)\end{aligned}$$

$$\begin{aligned}(-95) \times (+10) &= \\ &= (-950)\end{aligned}$$

$$\begin{aligned}(+81) \times (-52) &= \\ &= (-4212)\end{aligned}$$

$$\begin{aligned}(+37) + (-74) &= \\ &= (-37)\end{aligned}$$

$$\begin{aligned}(+28) \times (+77) &= \\ &= (+2156)\end{aligned}$$

$$\begin{aligned}(-36) + (-85) &= \\ &= (-121)\end{aligned}$$

$$\begin{aligned}(-91) - (-50) &= \\ &= (-41)\end{aligned}$$

$$\begin{aligned}(-72) \times (-97) &= \\ &= (+6984)\end{aligned}$$

$$\begin{aligned}(+93) + (+40) &= \\ &= (+133)\end{aligned}$$

$$\begin{aligned}(-95) - (-2) &= \\ &= (-93)\end{aligned}$$

$$\begin{aligned}(-20) \times (-91) &= \\ &= (+1820)\end{aligned}$$

$$\begin{aligned}(+29) \times (+62) &= \\ &= (+1798)\end{aligned}$$

$$\begin{aligned}(+49) + (-3) &= \\ &= (+46)\end{aligned}$$

$$\begin{aligned}(-92) + (-71) &= \\ &= (-163)\end{aligned}$$

$$\begin{aligned}(-8) - (-33) &= \\ &= (+25)\end{aligned}$$

$$\begin{aligned}(+98) + (+89) &= \\ &= (+187)\end{aligned}$$

$$\begin{aligned}(-3348) \div (+36) &= \\ &= (-93)\end{aligned}$$

$$\begin{aligned}(-24) + (+74) &= \\ &= (+50)\end{aligned}$$

$$\begin{aligned}(+46) + (+69) &= \\ &= (+115)\end{aligned}$$

$$\begin{aligned}(+2784) \div (+58) &= \\ &= (+48)\end{aligned}$$

$$\begin{aligned}(-59) - (-81) &= \\ &= (+22)\end{aligned}$$

$$\begin{aligned}(-42) + (-22) &= \\ &= (-64)\end{aligned}$$