

Division de Nombres Entiers (H)

Trouvez chaque quotient.

$56 \div 2 =$

$2058 \div 49 =$

$(-252) \div 6 =$

$96 \div (-8) =$

$1363 \div (-47) =$

$1116 \div (-31) =$

$120 \div (-8) =$

$494 \div 26 =$

$(-1443) \div (-37) =$

$11 \div 1 =$

$(-646) \div (-34) =$

$783 \div 27 =$

$120 \div 30 =$

$287 \div 7 =$

$560 \div 14 =$

$(-1443) \div (-37) =$

$1369 \div 37 =$

$154 \div 11 =$

$27 \div (-1) =$

$351 \div 27 =$

$105 \div 3 =$

$486 \div 18 =$

$0 \div 40 =$

$22 \div (-11) =$

$(-12) \div 1 =$

$(-1932) \div 46 =$

$(-984) \div 24 =$

$220 \div 5 =$

$940 \div 20 =$

$36 \div (-6) =$

$1512 \div 42 =$

$(-779) \div (-19) =$

$(-1634) \div 38 =$

$(-140) \div 7 =$

$(-460) \div 10 =$

$119 \div (-7) =$

$336 \div (-7) =$

$135 \div (-45) =$

$(-476) \div (-34) =$

$203 \div (-7) =$

$(-384) \div 8 =$

$0 \div 0 =$

$280 \div (-40) =$

$(-1034) \div 47 =$

$1886 \div 46 =$

Division de Nombres Entiers Solutions (H)

Trouvez chaque quotient.

$$56 \div 2 = 28$$

$$2058 \div 49 = 42$$

$$(-252) \div 6 = -42$$

$$96 \div (-8) = -12$$

$$1363 \div (-47) = -29$$

$$1116 \div (-31) = -36$$

$$120 \div (-8) = -15$$

$$494 \div 26 = 19$$

$$(-1443) \div (-37) = 39$$

$$11 \div 1 = 11$$

$$(-646) \div (-34) = 19$$

$$783 \div 27 = 29$$

$$120 \div 30 = 4$$

$$287 \div 7 = 41$$

$$560 \div 14 = 40$$

$$(-1443) \div (-37) = 39$$

$$1369 \div 37 = 37$$

$$154 \div 11 = 14$$

$$27 \div (-1) = -27$$

$$351 \div 27 = 13$$

$$105 \div 3 = 35$$

$$486 \div 18 = 27$$

$$0 \div 40 = 0$$

$$22 \div (-11) = -2$$

$$(-12) \div 1 = -12$$

$$(-1932) \div 46 = -42$$

$$(-984) \div 24 = -41$$

$$220 \div 5 = 44$$

$$940 \div 20 = 47$$

$$36 \div (-6) = -6$$

$$1512 \div 42 = 36$$

$$(-779) \div (-19) = 41$$

$$(-1634) \div 38 = -43$$

$$(-140) \div 7 = -20$$

$$(-460) \div 10 = -46$$

$$119 \div (-7) = -17$$

$$336 \div (-7) = -48$$

$$135 \div (-45) = -3$$

$$(-476) \div (-34) = 14$$

$$203 \div (-7) = -29$$

$$(-384) \div 8 = -48$$

$$0 \div 0 = -34$$

$$280 \div (-40) = -7$$

$$(-1034) \div 47 = -22$$

$$1886 \div 46 = 41$$