

Integer Division (G)

Find each quotient.

| | | | |
|-----------------------|-----------------------|-----------------------|----------------------|
| $(-280) \div (-14) =$ | $(-12) \div 2 =$ | $121 \div 11 =$ | $(-5) \div 1 =$ |
| $266 \div 19 =$ | $(-6) \div (-3) =$ | $26 \div (-13) =$ | $190 \div (-10) =$ |
| $112 \div 8 =$ | $22 \div 11 =$ | $135 \div (-15) =$ | $342 \div 19 =$ |
| $(-28) \div 7 =$ | $60 \div 10 =$ | $(-180) \div (-12) =$ | $(-132) \div 12 =$ |
| $(-32) \div (-16) =$ | $270 \div (-18) =$ | $(-144) \div (-16) =$ | $78 \div 13 =$ |
| $104 \div 13 =$ | $320 \div 20 =$ | $144 \div 18 =$ | $80 \div 16 =$ |
| $(-24) \div (-2) =$ | $(-16) \div (-1) =$ | $14 \div 7 =$ | $(-57) \div (-19) =$ |
| $(-20) \div 1 =$ | $(-136) \div 8 =$ | $28 \div (-14) =$ | $152 \div (-19) =$ |
| $(-12) \div (-6) =$ | $(-21) \div 3 =$ | $(-104) \div (-13) =$ | $(-238) \div 14 =$ |
| $(-285) \div (-15) =$ | $(-110) \div (-10) =$ | $360 \div 20 =$ | $132 \div (-12) =$ |
| $171 \div 19 =$ | $(-143) \div 11 =$ | $238 \div (-17) =$ | $152 \div 8 =$ |
| $(-260) \div 13 =$ | $35 \div (-7) =$ | $130 \div 10 =$ | $90 \div 5 =$ |
| $24 \div 12 =$ | $(-78) \div 6 =$ | $(-76) \div (-4) =$ | $(-300) \div 15 =$ |
| $247 \div 13 =$ | $70 \div 10 =$ | $182 \div 14 =$ | $(-80) \div 5 =$ |
| $(-150) \div 10 =$ | $(-170) \div 17 =$ | $(-88) \div 11 =$ | $170 \div (-10) =$ |
| $323 \div 17 =$ | $162 \div (-9) =$ | $(-108) \div (-12) =$ | $4 \div 1 =$ |
| $304 \div 16 =$ | $(-2) \div 1 =$ | $(-117) \div (-9) =$ | $57 \div 19 =$ |
| $200 \div (-20) =$ | $16 \div 2 =$ | $(-252) \div (-14) =$ | $400 \div 20 =$ |
| $(-28) \div (-2) =$ | $(-7) \div (-7) =$ | $(-126) \div (-14) =$ | $12 \div 2 =$ |
| $240 \div (-16) =$ | $(-228) \div (-19) =$ | $(-288) \div 18 =$ | $(-95) \div 5 =$ |
| $28 \div (-4) =$ | $135 \div (-9) =$ | $36 \div 6 =$ | $(-10) \div (-2) =$ |
| $(-8) \div (-8) =$ | $(-4) \div (-4) =$ | $(-80) \div (-8) =$ | $60 \div (-4) =$ |
| $(-256) \div 16 =$ | $39 \div (-3) =$ | $64 \div 16 =$ | $(-75) \div (-5) =$ |
| $162 \div 9 =$ | $96 \div (-12) =$ | $(-208) \div 16 =$ | $98 \div 7 =$ |
| $108 \div 18 =$ | $195 \div (-15) =$ | $(-182) \div 14 =$ | $10 \div 1 =$ |