

Missing Double Digits Multiplicands

Name: _____ Score: _____

Find the missing multiplicands

$12 \times \square = -156 \quad \square \times -12 = -324 \quad -19 \times \square = 76$

$\square \times -5 = 75 \quad -31 \times \square = 124 \quad \square \times -7 = 224$

$10 \times \square = -270 \quad \square \times -3 = 60 \quad 18 \times \square = -126$

$\square \times -12 = 228 \quad 18 \times \square = -306 \quad \square \times -1 = 35$

$-19 \times \square = -494 \quad \square \times 15 = -165 \quad -25 \times \square = -625$

$\square \times -37 = -592 \quad -50 \times \square = -150 \quad \square \times -8 = -80$

$-14 \times \square = -182 \quad \square \times 50 = -600 \quad 40 \times \square = -80$

$\square \times -18 = -216 \quad -22 \times \square = 110 \quad \square \times -47 = 94$

$-23 \times \square = 253 \quad \square \times -26 = -260 \quad 50 \times \square = -550$

$\square \times -18 = 630 \quad -48 \times \square = -144 \quad \square \times -19 = -570$

Answers

Find the missing multiplicands

$12 \times (-13) = -156 \quad (27) \times -12 = -324 \quad -19 \times (-4) = 76$

$(-15) \times -5 = 75 \quad -31 \times (-4) = 124 \quad (-32) \times -7 = 224$

$10 \times (-27) = -270 \quad (-20) \times -3 = 60 \quad 18 \times (-7) = -126$

$(-19) \times -12 = 228 \quad 18 \times (-17) = -306 \quad (-35) \times -1 = 35$

$-19 \times (26) = -494 \quad (-11) \times 15 = -165 \quad -25 \times (25) = -625$

$(16) \times -37 = -592 \quad -50 \times (3) = -150 \quad (10) \times -8 = -80$

$-14 \times (13) = -182 \quad (-12) \times 50 = -600 \quad 40 \times (-2) = -80$

$(12) \times -18 = -216 \quad -22 \times (-5) = 110 \quad (-2) \times -47 = 94$

$-23 \times (-11) = 253 \quad (10) \times -26 = -260 \quad 50 \times (-11) = -550$

$(-35) \times -18 = 630 \quad -48 \times (3) = -144 \quad (30) \times -19 = -570$