

Multiplication of Integers Pg 43

$$1) -7(3) = -21 \quad 11) (-3)(14)(-5) = +240$$

$$3) -12(-13) = +156 \quad 13) -14(-6)(-15) = -1260$$

$$17) \quad \underline{-15(-2)} + \underline{(16)(-5)}$$

$$\underline{+30 + (-80)}$$

$$30 - 80$$

$$-50$$

$$23) \quad \underline{-16(-15)} - \underline{(15)(-8)}$$

$$\underline{+240 - (-120)}$$

$$240 + 120$$

$$360$$