



RECUPERACIÓN		Nombre:	
GRUPO:	Octavo	FECHA:	2025
1. PRIMER PERIODO			
Resuelva los siguientes ejercicios, con el desarrollo completo para cada uno, ordenadamente.			
Ejercicios TIPO 1: $5 * -1(-18-4) + (-19 * -19)$ $-7 * 17(8--6) + (5 * 14)$ $19 * -18(-8 - 4) + (-11 * 12)$ $-10 * 12(-4 - -12) + (12 * -20)$ $0 * 6(8 - 8) + (-15 * -14)$ $0 * -7(18 - 2) + (-18 * 14)$ $-7 * 17(18 - -14) + (15 * -9)$ $11 * -6(10 - 7) + (-15 * 18)$ $-14 * 4(12 - -7) + (-13 * -14)$ $5 * -13(-16 - 4) + (-9 * 20)$		Ejercicios TIPO 4: $16 - 8 * -5 + -9 * (-10 * -10)$ $-9 - 6 * -12 + -18 * (-17 * 16)$ $7 - 15 * 4 + 11 * (-1 * 7)$ $-11 - 15 * -16 + -17 * (-6 * -2)$ $-19 - 10 * 6 + 6 * (19 * 1)$ $7 - -19 * 3 + -20 * (9 * 1)$ $-17 - 8 * -8 + -10 * (-9 * -14)$ $-4 - 1 * 14 + 10 * (-13 * -11)$ $-13 - 0 * -17 + -16 * (-17 * -8)$ $-20 - 1 * -10 + 18 * (1 * 2)$	
Ejercicios TIPO 2: $(-6 * 6) + \{-4 - 20\} + [-2 - (-8)]$ $(-11 * 0) + \{13 - (-19)\} + [11 - (-16)]$ $(19 * 8) + \{12 - (-10)\} + [-14 - 20]$ $(-14 * 3) + \{-17 - 4\} + [-12 - 13]$ $(18 * 13) + \{-12 - (-15)\} + [5 - 14]$ $(5 * 14) + \{-12 - 13\} + [-14 - 3]$ $(2 * 12) + \{-13 - 11\} + [-7 - (-18)]$ $(8 * 7) + \{1 - (-15)\} + [17 - (-15)]$ $(-16 * 13) + \{1 - 4\} + [8 - 15]$ $(15 * -14) + \{-3 - 1\} + [-14 - (-8)]$		Ejercicios TIPO 5: - Calcular $A + B = ?$ Si $A = 7 + 4 + 16 - (-18) * 11 - 17$ $B = 5 + -1 - (-18) + (-18) * -19 + (-19) - 5$ - Calcular $A + B = ?$ Si $A = -20 + (-17) + -3 - (-18) * 8 - 12$ $B = -7 + 17 - 8 + (-18) * 5 + 14 - (-7)$ - Calcular $A + B = ?$ Si $A = 8 + 3 + (-3) - (-10) * 16 - (-13)$ $B = 19 + (-18) - (-8) + -10 * -11 + 12 - 19$ - Calcular $A + B = ?$ Si $A = 2 + 18 + 5 - -17 * 14 - 3$ $B = -10 + 12 - (-4) + -17 * 12 + (-20) - (-10)$ - Calcular $A + B = ?$ Si $A = 11 + 8 + 10 - (-14) * -16 - 17$ $B = 0 + 6 - 8 + (-14) * -15 + (-14) - 0$ - Calcular $A + B = ?$ Si $A = -4 + -10 + -1 - (-8) * 19 - 4$ $B = 0 + -7 - 18 + (-8) * -18 + 14 - 0$ - Calcular $A + B = ?$ Si $A = -15 + 7 + -1 - 15 * -20 - (-13)$ $B = -7 + 17 - 18 + 15 * 15 + -9 - (-7)$ - Calcular $A + B = ?$ Si $A = 19 + 0 + -12 - 0 * 3 - (-15)$ $B = 11 + -6 - 10 + 0 * -15 + 18 - 11$ - Calcular $A + B = ?$ Si $A = 18 + 3 + 12 - 14 * -14 - (-19)$ $B = -14 + 4 - 12 + 14 * -13 + -14 - (-14)$ - Calcular $A + B = ?$ Si $A = -17 + 19 + 0 - -18 * 2 - 4$ $B = 5 + -13 - (-16) + -18 * -9 + 20 - 5$	
Ejercicios TIPO 3: $-10 \left(3 \left(-18(-9(19)) \right) \right)$ $-1 \left(-9 \left(-12(4(-1)) \right) \right)$ $15 \left(14 \left(1(17(8)) \right) \right)$ $13 \left(2 \left(-19(-14(-9)) \right) \right)$ $20 \left(-10 \left(11(-19(4)) \right) \right)$ $-14 \left(10 \left(-3(16(11)) \right) \right)$ $-2 \left(-20 \left(5(11(0)) \right) \right)$ $14 \left(-20 \left(-18(20(2)) \right) \right)$ $7 \left(-13 \left(-12(11(-1)) \right) \right)$ $16 \left(3 \left(-8(-8(-19)) \right) \right)$			