

CÁLCULO MENTAL: ENTEROS, POTENCIAS, FRACCIONES

	A	A	B	B	C	C
1	$(-7) \cdot 8$		$(-2) + 6$		$9 \cdot (-7)$	
2	$18 + \square = 23$		$17 + \square = 22$		$12 + \square = 19$	
3	$(7^2)^x = 7^6$		$4 \cdot 4^6 = 4^x$		$5^2 \cdot 5^6 = 5^x$	
4	$-2 + \frac{1}{7}$		$\frac{-2}{3} : \frac{-1}{2}$		$\frac{3}{4} \cdot \frac{-4}{5}$	
5	$(-9) + 7$		$(-7) : 7$		$5 - (-9)$	
6	$9 \cdot \square = 54$		$-5 \cdot \square = 35$		$-7 \cdot \square = -35$	
7	$5 \cdot 5^8 = 5^x$		$(2^2)^x = 2^{12}$		$\frac{3^x}{3^4} = 3^{-2}$	
8	$7 + \frac{1}{3}$		$-4 + \frac{1}{3}$		$\frac{2}{7} - \frac{5}{7}$	
9	$3 \cdot 12$		$(-9) + 2$		$(-3) + (-2)$	
10	$23 + \square = 13$		$29 + \square = 20$		$26 + \square = 32$	
11	$3^4 \cdot 3^2 = 3^x$		$(-7^x)^4 = 7^8$		$(5^4)^x = 1$	
12	$8 : \frac{-4}{5}$		$\frac{4}{3} \cdot \frac{-1}{5}$		$\frac{1}{4} - \frac{1}{3}$	
13	$(-7) \cdot (-6)$		$18 : (-3)$		$19 - 12$	
14	$4 \cdot \square = 20$		$8 \cdot \square = 48$		$9 \cdot \square = -18$	
15	$\frac{4^7}{4^x} = 4^2$		$3^2 \cdot 6^2 = x^2$		$\frac{5^6}{5^x} = 5^2$	
16	$2 + \frac{3}{2}$		$\frac{2}{5} - \frac{3}{5}$		$\frac{1}{4} + 1$	
17	$4 - 19$		$(-5) \cdot (-7)$		$(-3) + (-4)$	

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	D	D	E	E	F	F
1	$(-14) : 2$		$5 - 12$		$17 \cdot 2$	
2	$25 + \square = 25$		$29 + \square = 38$		$22 + \square = 15$	
3	$(3^2)^x = 1$		$\frac{3^9}{3^x} = 3^4$		$\frac{(-2)^3}{(-2)^3} = x$	
4	$\frac{2}{5} \cdot \frac{5}{4}$		$\frac{1}{2} + \frac{1}{4}$		$\frac{3}{5} : (-2)$	
5	$(-36) : 9$		$(-12) : (-4)$		$(-9) : (-9)$	
6	$3 \cdot \square = -12$		$7 \cdot \square = -70$		$4 \cdot \square = -12$	
7	$\frac{5^x}{5^2} = 5^6$		$(-5)^3 \cdot (-2^3) = x^3$		$3^4 \cdot 3^5 = 3^x$	
8	$\frac{1}{2} - \frac{1}{3}$		$\frac{-2}{3} : 7$		$\frac{5}{4} \cdot 8$	
9	$3 + (-9)$		$(-4) + 10$		$9 + (-8)$	
10	$12 + \square = 16$		$13 + \square = 5$		$14 + \square = 4$	
11	$(6^x)^2 = 6^2$		$(5^2)^x = 1$		$7^4 \cdot 3^4 = x^4$	
12	$2 : \frac{1}{2}$		$2 - \frac{8}{3}$		$1 - \frac{5}{3}$	
13	$35 : (-5)$		$(-7) + (-8)$		$(-6) - (-5)$	
14	$36 - \square = 31$		$35 - \square = 40$		$34 - \square = 38$	
15	$8^2 \cdot 3^2 = x^2$		$(3^x)^2 = 3^6$		$3 \cdot 3^2 = 3^x$	
16	$\frac{1}{3} + 2$		$3 + \frac{1}{4}$		$\frac{2}{5} + 1$	
17	$7 + (-2)$		$8 \cdot (-3)$		$6 \cdot 0$	