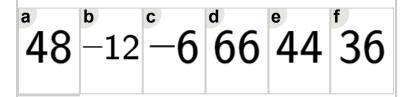


Math worksheet on 'Algebraic Function Variable Substitution - Bracketed Terms (Negatives) (Level 2)'. Part of a broader unit on 'Algebra Basic Concepts - Advanced'

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What is the value of this equation when
y=-2, x=-3

$$4(3y - 6x)$$



$$6(3n-4b)$$

$$6(3d - 6y)$$

$$6(4c-3p)$$

а	b	C	d	е	f	
256	-132	76	-64	70	-135	
230	152	10	UT	10	133	

What is the value of this equation when x=5, d=-4

$$-3(4x-4d)$$

What is the value of this equation when r=-2, z=-4

$$-4(3r-6z)$$

What is the value of this equation when n=-3, z=4

$$-5(3n-3z)$$

а	b	C	d	е	f
-105	39	81	75	105	106