

Math worksheet on 'Algebraic Function Variable Substitution - Bracketed Squared 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 d=-2, p=-5

$$-(6d-4p)^2$$



What is the value of this equation when m=-4, c=-5

$$-(5m-4c)^2$$

What is the value of this equation when d=-3, c=-2

$$-(3d-4c)^2$$

What is the value of this equation when z=-2, r=-5

$$-(5z-4r)^2$$

а	b	C	d	е	f
-120	100	-100	0	120	100

What is the value of this equation when d=-5, z=-3

$$-(2d-2z)^2$$

What is the value of this equation when c=-2, m=-5

$$(6c-5m)^2$$

What is the value of this equation when x=-3. r=-2

$$-(3x-2r)^2$$