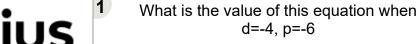


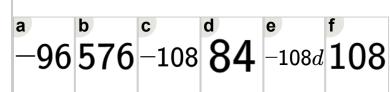
Math worksheet on 'Algebraic Function Variable Substitution - Bracketed Terms (Negatives) (Level 1)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

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-3(6d+2p)

d=-4, p=-6



2 What is the value of this equation when z=5, y=-8

$$-3(5z + 5y)$$

- 85 -45 47 -125 625 45
- 3 What is the value of this equation when z=-8. b=6

$$5(4z + 3b)$$

- 274 -256 -1,024 -70 -71 1,024
- What is the value of this equation when n=-3, y=-6

$$-3(2n+6y)$$

- $36^{-126n}$  -126 127 126 -18
- What is the value of this equation when p=-6, n=2

$$-5(7p+6n)$$

- **264 150 154** -150 1, 764 -252
- 6 What is the value of this equation when z=6. m=-8

$$7(3z + 4m)$$

What is the value of this equation when v=8. b=-8

$$6(2y + 3b)$$

а	b	C	d	е	f
104	-256	-128	-48	-46	256