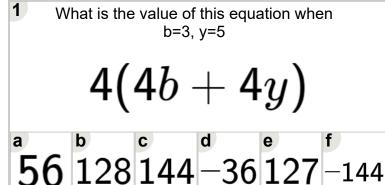


Math worksheet on 'Algebraic Function Variable Substitution - Bracketed Terms (Level 1)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

Learn online: app.mobius.academy/math/units/algebra basic concepts practice/



What is the value of this equation when x=4, d=3 4(4x+4d) a b c d e f 76-256256112111-64

What is the value of this equation when b=4, p=5 3(2b+6p) a 62 64 -32 114 117b -64

What is the value of this equation when n=2, r=5 5(3n+3r) a $36 \ -12 \ -36 \ 105 \ 102 \ 27$

What is the value of this equation when z=2, m=5 3(2z+4m) a = 87166728616

6 What is the value of this equation when p=3, b=5 5(2p+2b) a b c d e f 36-18 28 36 77 80

7 What is the value of this equation when d=3, y=2 3(2d+4y) a 42 -18 a 6 -36 b 6 -36 c 6 -36 c 6 -36