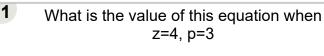


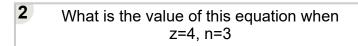
Math worksheet on 'Algebraic Function Variable Substitution - Bracketed Squared Terms (Level 2)'. Part of a broader unit on 'Exponents - Practice'

Learn online: app.mobius.academy/math/units/exponents_practice/



$$(5z-5p)^2$$





$$(4z-4n)^2$$

$$(5p-2d)^2$$

$$(5b-3r)^2$$

a	b	C	d	е	f
107	_107	90	121	400	-80
TOI	101	U	121	700	OU

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

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

What is the value of this equation when r=4, p=3

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

What is the value of this equation when y=5, m=3

$$(3y-3m)^2$$