Name:				

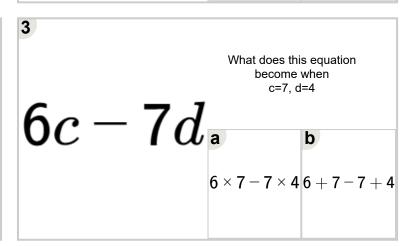


Math worksheet on 'Algebraic Functions - Variable Substitution to Equation - Simple Terms (Level 2)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

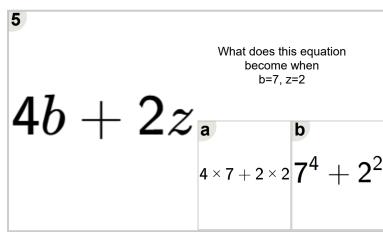
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	be	oes this equation come when n=7, d=8
5n + 3		<b>b</b> $3 \times 8 \ 5 \times 7 + 3 \times 8$

What does this equation become when z=2, n=8 5z-4na  $5\times 2-4\times 8$   $2^5+8^4$ 



Show the state of the sequence of the sequenc



What does this equation become when p=4, r=3 4 p + 6 ra  $4 \times 4 + 6 \times 3 = 4 + 6 - 3$ 

7	What does this equation become when c=7, m=3			
6c-3m		<b>b</b> 36-7+3-3		