

Math worksheet on 'Algebraic Functions - Variable Substitution to Equation - Fractional Terms (Level 1)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

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1

What does this equation become when r=5, d=3

2d

2

What does this equation become when p=6, n=3

 $\frac{1}{2^6} + 2^3 \frac{2 \cdot 6}{2 \cdot 3}$

3

What does this equation become when n=5. c=2

4

What does this equation become when b=7, r=2

2d

5

What does this equation become when d=8, z=4

6

What does this equation become when r=8, n=4

 $8^6 + 4^2$

7 7c

What does this equation become when c=4, z=2