Mobius Math Academy

1 Substitute the given number

for the variable to form a single

solvable equation

4z+d=19०

d = 7

~ _7

Name:

а

е

b

d

4z + 7 = 19 4z - 7 = 19

4z + 5 = 19 3z + 7 = z

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Math worksheet on 'Linear Equation Systems -Simple Number Substitution To Equation (Level 1)'. Part of a broader unit on 'Algebra Systems of Equations - Intro'

Le

Learn online: grammable academyinativulticity between solve a single solve be equation in the variable to form a single solve be equation
$$2 - 1 = 19$$

2 Substitute the given number for the variable to form a single solve be equation $10p - 7 = 53$ $10p + 7 = 53$ $10p + 8 = 53$
 $x = 7$
 $p = ?$
 $p = ?$

1

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6