	Name:
--	-------

b



Math worksheet on 'Square and Square Root Equation Solving (Level 1)'. Part of a broader unit on 'Squares and Square Roots - Practice'

Learn online: app.mobius.academy/math/units/squares and square roots practice/

Solve for the variable in the equation

$$\sqrt{m}=3$$

a m = 14 **b** m = 18 **c** m = 9 **d** m = 20

a

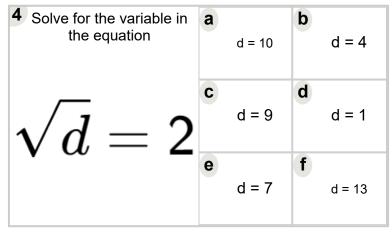
e m = 15 **f** m = 25

3 Solve for the variable in

the equation

2 Solve for the variable in the equation	а	y = 24	b	y = 20
$\sqrt{u}=5$	C	y = 44	d	y = 41
V	е	y = 34	f	y = 25

uic equation	p = 17	p = 19
$\sqrt{p}=4$	c p = 14	d p = 16
V 1	e p = 29	f p = 21



Solve for the variable in the equation
$$b = 2 \quad b = 3 \quad b = 5$$

$$b = 2 \quad b = 3 \quad b = 5$$

$$b = 1 \quad b = 4 \quad b = 0$$

Solve for the variable in the equation
$$m = \begin{bmatrix} a & b & c \\ m = & 2 & 3 & 1 \end{bmatrix}$$

$$m^2 = 9$$

$$m = \begin{bmatrix} d & e & f \\ m = & 4 & 6 & 5 \end{bmatrix}$$

7 Solve for the variable in the equation	a b = 3	b b = 7	c b = 5
$b^2 = 25$	d b = 6	e b = 8	f b = 4