Name:		

c = 8.9

b

c = 6.4

c = 5.6

c = 3.9

c = 10.4

c = 8.8

c = 7.9

d



Math worksheet on 'Pythagorean Equation from

Variables - Either Missing Length (Decimal) (Leve 1)'. Part of a broader unit on 'Pythagoras - Foundations'					
Learn online: app.mobius.academy/math/units/pythagoras foundations/					
2 Approximate the value of 'c' in	а	b			

Approximate the value of 'c' in this equation
$$c=7$$
 $c=2.2$ $c=7$ $c=2.2$ $c=3.6$ $c=4.4$ $c=3$ $c=7$ $c=4.4$ $c=7$ $c=5$ $c=1$

$egin{array}{c} a^2+b^2=c^2\ a=4\ b=5 \end{array}$	C	c = 8.1	d
c = ?	е	c = 2.2	
Approximate the value of 'c' in this equation $a^2+b^2=c^2$	a	c = 7.1	b
u $ v $ $- c $			لم

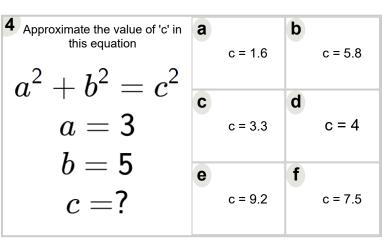
1 Approximate the value of 'c' in

this equation

a = 5

b = 5

c = ?



Approximate the value of 'c' in this equation $a^2+b^2=c^2$	а	c = 2.6	b	c = 1
a = 3	C	c = 5	d	c = 2.5
b=4 $c=?$	е	c = 8.4	f	c = 6.7

C

c = 3.7

c = 4.6

Approximate the value of 'c' in this equation $a^2+b^2=c^2$	а	c = 3.9	b	c = 20
a = 5	C	c = 2.2	d	c = 8.1
b=4 $c=?$	е	c = 6.4	f	c = 9

Approximate the value of 'c' in this equation $a^2+b^2=c^2$	a	c = 4.2	b	c = 3.4
a=3	C	c = 1.7	d	c = 5.9
$b=3 \ c=?$	е	c = 6	f	c = 2.6