<b>a+b</b> Estimate Positive and	Negative Square Roots	Name:
Choose the	e best answer	
	integers is etween?	
O 11 and 12	O 10 and 11	
O 12 and 13	O 9 and 10	Show your work
<sup>#2</sup> Choose the	e best answer	
	per is closest ⁄132	
O 10.9	0 12.3	
O 11.6	O 11.5	Show your work
<sup>#3</sup> Choose the	e best answer	
	integers is etween?	
$\sqrt{92}$ DE		
$\sqrt{92}$ DE $\odot$ 9 and 10	O 10 and 11	

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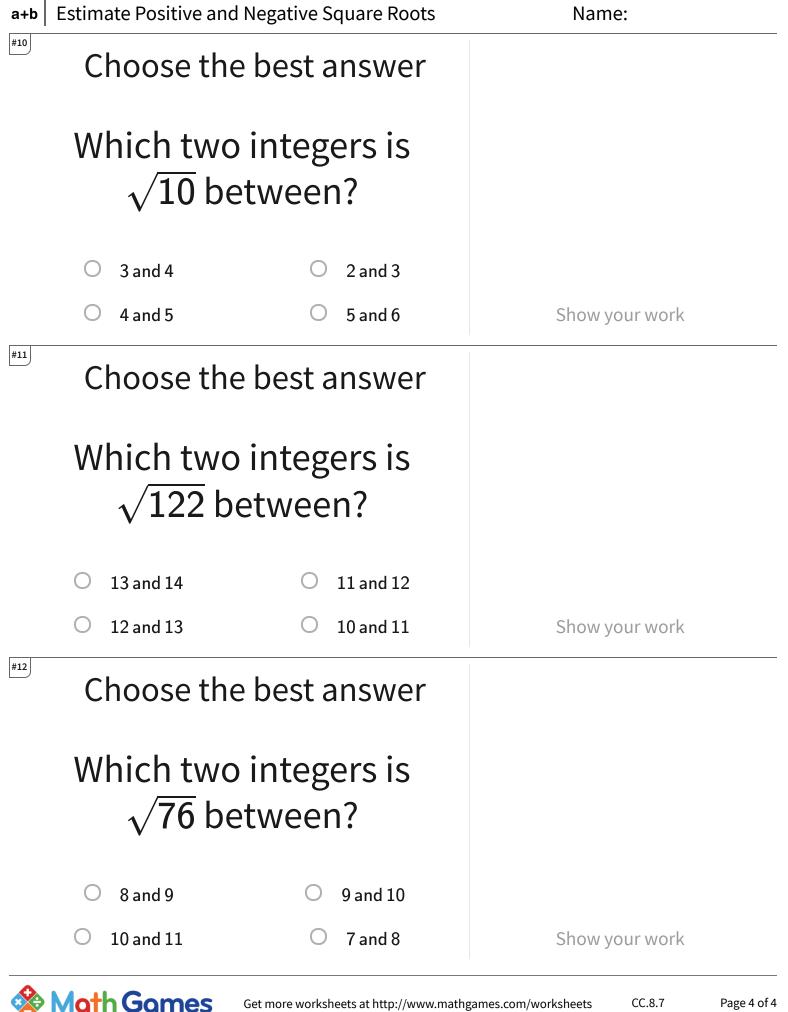
a+b Estimate Positive and Negative Square Roots	Name:
Choose the best answer	
Which number is closest to $-\sqrt{6}$	
O -2.4 O -1.7	
O −3.3 O −2.6	Show your work
<sup>*5</sup> Choose the best answer	
Which two integers is $\sqrt{5}$ between?	
○ 1 and 2 ○ 3 and 4	
O 4 and 5 O 2 and 3	Show your work
Complete the following statement. Use the integers that are closest to the number in the middle.	
$ -\sqrt{15} < -$	Show your work
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<b>a+b</b>   Estimate Positive and	a+b Estimate Positive and Negative Square Roots	
<sup>#7</sup> Choose the best answer		
Which two integers is		
$\sqrt{155}$ be	etween?	
O 11 and 12	O 14 and 15	
○ 13 and 14	○ 12 and 13	Show your work
<sup>#8</sup> Choose the	best answer	
Which two $\sqrt{14}$ be	integers is tween?	
O 4 and 5	O 2 and 3	
○ 5 and 6	O 3 and 4	Show your work
<sup>#9</sup> Choose the	best answer	
	oric classet	
Which number to $$		

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Lot Lot Los live and Negative oquare hoots		71151161 1169
Question	Answer	
#1	choice 2	
#2	choice 4	
#3	choice 1	
#4	choice 1	
#5	choice 4	
#6	3, 4	
#7	choice 4	
#8	choice 4	
#9	choice 3	
#10	choice 1	
#11	choice 2	
#12	choice 1	

## **a+b** Estimate Positive and Negative Square Roots



