7	Converse of the Pytha	gorean Theorem	Name:
#1	Choose the A triangle ha lengths of 8 k 10 km. Is it a r	m, 6 km, and	
	O Yes	O No	Show your work
#2	Choose the	best answer	
	A triangle hallengths of 4 cm cm. Is it a rig	n, 1 cm, and 11	
	O No	O Yes	Show your work
#3	Choose the	best answer	
	A triangle hallengths of 4 cr cm. Is it a rig	n, 3 cm, and 5	
	O No	O Yes	Show your work

Z	Converse of the Pytha	gorean Theorem	Name:
#4		e best answer as sides with	
	_	ım, 7 mm, and	
	•	right triangle?	
	13 11111. 13 11 a	right thangle:	
	O No	O Yes	Show your work
#5			
	Choose the	e best answer	
	lengths of 20	as sides with m, 12 m, and ight triangle?	
	O Yes	O No	Show your work
#6	Choose the	e best answer	
	A triangle ha	as sides with	
	_	m, 5 cm, and 5	
		ght triangle?	
	O Yes	O No	Show your work

7	Converse of the Pythag	Gorean ineorem	Name:
#7	Choose the	best answer	
	A triangle had lengths of 4 r and 7 mm. I triang	nm, 12 mm, Is it a right	
	O No	O Yes	Show your work
#8	Choose the	best answer	
	A triangle had lengths of 3 km km. Is it a rig	n, 4 km, and 5	
	O Yes	O No	Show your work
#9	Choose the	best answer	
	A triangle had lengths of 14 k 6 km. Is it a rig	m, 8 km, and	
	O No	O Yes	Show your work

Z	Converse of the Pytha	gorean Theorem	Name:
#10	A triangle ha	mm, 12 mm, . Is it a right	
	O Yes	O No	Show your work
#11	A triangle ha	e best answer as sides with ft, 13 ft, and ght triangle?	
	O Yes	O No	Show your work
#12	Choose the	e best answer	
	A triangle had lengths of 5 13 ft. Is it a ri		
	O Yes	O No	Show your work

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Question	Answer
#1	choice 1
#2	choice 1
#3	choice 2
#4	choice 1
#5	choice 1
#6	choice 2
#7	choice 1
#8	choice 1
#9	choice 1
#10	choice 2
#11	choice 2
#12	choice 1