(1)	Both the non-diagonal sides of a right-angled isosceles triangle are increased by 21%. By what percentage does the size of the	
	diagonal increase?	
	a. 21	b. 441
	c. 42	d. 24
(2)	In a school's library, if there are 700 storybooks and 1400 textbooks, then the ratio of the storybooks to the textbooks	
(3)	An dinning table was bought for ₹10835 and ₹319 was spend on its transportation.	
	It was sold at ₹	, if the gain percent on the transaction was 12%.
(4)	If the perimeter of a squ	are is 4/3 m. Then the length of each side is
(5) S	olve this equation :	
3 <i>x</i> -	+ 10 = 40	