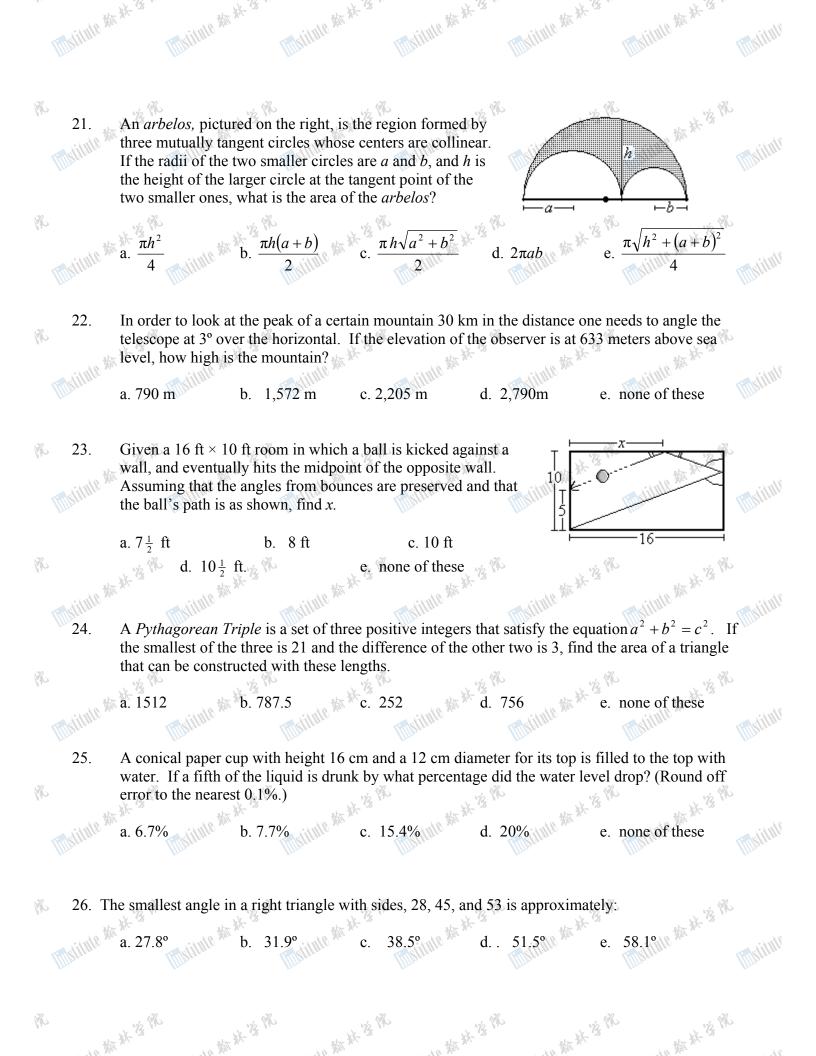
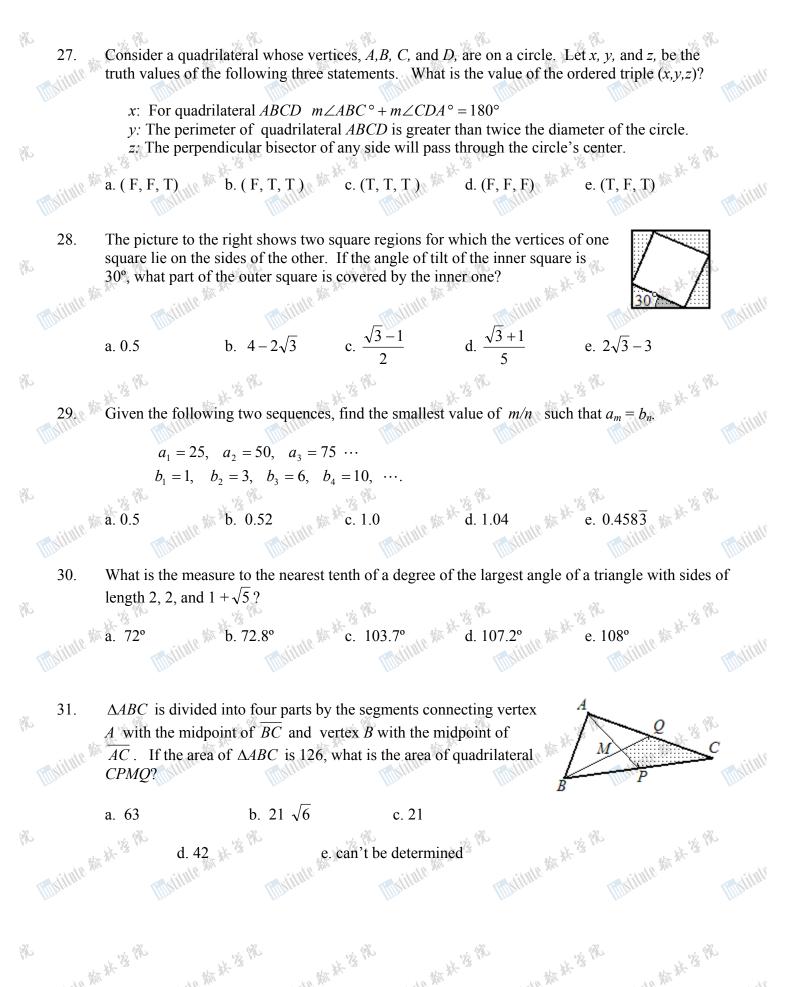


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× 16.				doubling the length hat is the length of t	of its shortest side, the new triangle's	but
	a. 52.8	b. 12.5	c. 55	d. $\sqrt{2885}$	e. 57.2	
17.	of the lines listed	d below pass throug	$(2)^2 + (y-1)^2 = 4$ gh the points of inte	and $(x-3)^2 + (y)^2$ ersection?		R.
PR.	a. $3x - y = 5$	+3y = 15	b. $2x + 6y = 15$	e. none of these	c. $10x + 5y = 13$	10 stitut
18.	If $m \angle BOC = 14$ a. $36^{\circ}$	4°, find $m \angle BAC$ . b. 44°	c. 18°	Thisitute the tr	00144° 70 A	10 stitute
19.	Given three sets	the the manufacture the		K & PR	s the complement of	A. Thittel
PR Interitute #	ii. $A \cup (\overline{B})$ iii. $B \subset C$ If the total of th	$(\overline{C} \cap C) = \{2, 3, 6, 7,$ e values in set A is	8} twice the total of t	renet luc	are the elements of <i>E</i>	% ??
	a. {2, 3, 5}	b. {1, 4, 5}	c. $\{1, 2, 4, 5\}$	d. {1, 3, 4, 5}	e. {1, 2, 3, 4, 5}	
20. Maliliti				a hill at a constant s e revolutions did it i	speed of 30 kilomete make?	ers
	a. 545	b. 1,099	c. 454	d. 1,428	e. 909	
FR.	A H B R	A H & PE	# * * PR	A B PR	多粥 multitute 新 林 · 多	15 stitute
¢€.	with the second second	<b>家</b> 按 <sup>像</sup>	* <sup>'S®</sup>	K'B The mark	在 <sup>例。</sup> ····斯·沃·······························	<b>%</b> 5





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