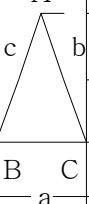
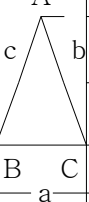
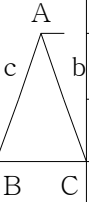


[별지 제9호서식]

삼각형내각계산부

공 식		$A = \cos^{-1} \frac{b^2 + c^2 - a^2}{2bc}$ $B = \cos^{-1} \frac{a^2 + c^2 - b^2}{2ac}$ $C = \cos^{-1} \frac{a^2 + b^2 - c^2}{2ab}$																																		
	a						m.						a ²						m.						2bc						m.					
	b						.						b ²						.						2ac						.					
	c						.						c ²						.						2ab						.					
	$\frac{b^2 + c^2 - a^2}{2bc}$										$\frac{a^2 + c^2 - b^2}{2ac}$										$\frac{a^2 + b^2 - c^2}{2ab}$															
B	C	A						°	′	″	B						°	′	″	C						°	′	″								
A + B + C =		$\text{총} = \underline{180^\circ 00' 00''}$																																		

	a						m.						a ²						m.						2bc						m.					
	b						.						b ²						.						2ac						.					
	c						.						c ²						.						2ab						.					
	$\frac{b^2 + c^2 - a^2}{2bc}$										$\frac{a^2 + c^2 - b^2}{2ac}$										$\frac{a^2 + b^2 - c^2}{2ab}$															
B	C	A						°	′	″	B						°	′	″	C						°	′	″								
A + B + C =		$\text{총} = \underline{180^\circ 00' 00''}$																																		

	a						m.						a ²						m.						2bc						m.					
	b						.						b ²						.						2ac						.					
	c						.						c ²						.						2ab						.					
	$\frac{b^2 + c^2 - a^2}{2bc}$										$\frac{a^2 + c^2 - b^2}{2ac}$										$\frac{a^2 + b^2 - c^2}{2ab}$															
B	C	A						°	′	″	B						°	′	″	C						°	′	″								
A + B + C =		$\text{총} = \underline{180^\circ 00' 00''}$																																		