

1) type
$A=47-15-13$
$B=$
$C=$
$\begin{array}{lll}\mathrm{a}= & 14.92 \\ \mathrm{~b} & = & \\ \mathrm{c}= & 11.20\end{array}$
2) type $\qquad$
$A=47-15-13$
$\mathrm{a}=$
11.21'
$B=$
b $=$
$C=\square$
$c=14.92$,
3) type $\qquad$
$A=$
$B=$
$C=\square 29-50-17$
$\mathrm{a}=$
$\begin{array}{lll}\mathrm{b} & = & 46.33 \\ \mathrm{c} & = & 67.94\end{array}$
4) type $\qquad$
$\mathrm{A}=$
$\mathrm{a}=\square 345$.
$B=$
$C=$
$29-50-17$
c $=214.90^{\prime}$
5) type $\qquad$
$A=$
$B=\square$
$C=\square 29-50-17$
$\begin{array}{lll}\mathrm{a} & = & 93.40^{\prime} \\ \mathrm{b} & = & \\ \mathrm{c}= & 51.19\end{array}$
