

1) type
$A=$
$B=$
$C=\square 43-28-12$
$\mathrm{a}=10.25^{\prime}$
b $=13.43^{\prime}$
c = $\qquad$
2) type $\qquad$
$A=$
$B=1$
$C=$
$\mathrm{a}=5426.92^{\prime}$
$\begin{array}{ll}b= \\ c & = \\ \end{array}$
3) type $\qquad$
$A=$
$B=\square$
$C=\square$
$\mathrm{a}=510.43^{\prime}$
$\mathrm{b}=328.94^{\prime}$
c $=279.36$
4) type $\qquad$
$A=$
$B=\square$
$C=\square$
$\mathrm{a}=13.00^{\prime}$
$\mathrm{b}=5.00^{\prime}$
$c=12.00^{\prime}$
5) type $\qquad$
$A=90-50-43$
$B=-$
$C=$
$a=\square 316.68^{\prime}$
$C=$
$c=5.04^{\prime}$
6) type

$\mathrm{a}=$
$a=$
$b=111.50^{\prime}$
c $=314.21^{\prime}$
7) type
$A=$
$B=$
$\begin{array}{lr} \\ a= & 99.74^{\prime} \\ b=\end{array}$
$A=$
$C=$
b $=124.90^{\prime}$
$C=$
$\mathrm{c}=25.16^{\prime}$
