



TITLE OF PROJ. _____

PROJ. No. _____

SUBJECT _____

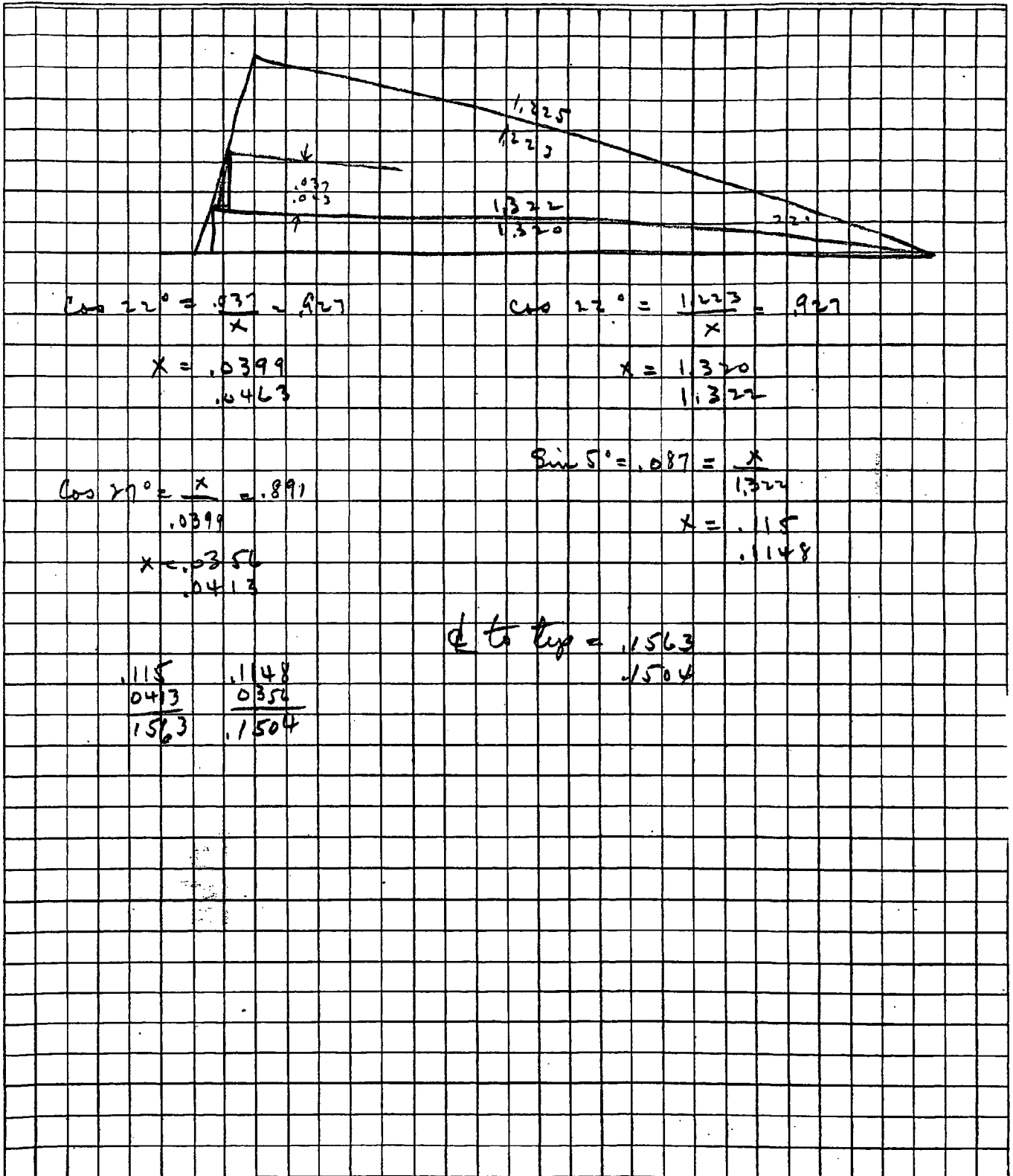
WORKS _____

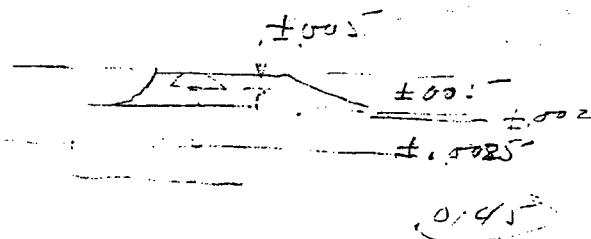
COMPUTER _____

DATE _____

19 _____

Safety





TITLE OF PROJ..

PROJ. No.

SUBJECT_

WORKS

COMPUTER.

DATE _____

-19-

$\begin{array}{r} 11561 \\ 182 \\ \hline 3381 \end{array}$	$\begin{array}{r} 11502 \\ 178 \\ \hline 3282 \end{array}$		
$\begin{array}{r} 1504 \\ 3645 \\ \hline 5149 \\ 3381 \\ \hline 1768 \end{array}$	$\begin{array}{r} 1563 \\ 3645 \\ \hline 5208 \\ 3282 \\ \hline 1926 \end{array}$		
$\begin{array}{r} 548 \\ 347 \\ \hline 196 \checkmark \\ 0066 \checkmark \\ \hline 2026 \\ 1703 \\ \hline 0323 \end{array}$	$\begin{array}{r} 540 \\ 350 \\ \hline 190 \checkmark \\ 0022 \checkmark \\ \hline 1828 \\ 1864 \\ \hline 0014 \end{array}$	$\begin{array}{r} 531 \\ 335 \\ \hline 196 \end{array}$	$\begin{array}{r} 528 \\ 338 \\ \hline 190 \end{array}$
Property Right		$\begin{array}{r} 350 \\ 187 \\ \hline 537 \end{array}$	36
$\begin{array}{r} 518 \\ 160 \\ \hline 358 \end{array}$	$\begin{array}{r} 522 \\ 150 \\ \hline 372 \end{array}$	$\begin{array}{r} 338 \\ 190 \\ \hline 148 \end{array}$	$\begin{array}{r} 325 \\ 1969 \\ \hline 1381 \end{array}$
$\begin{array}{r} 518 \\ 144 \\ \hline 370 \end{array}$	$\begin{array}{r} 522 \\ 138 \\ \hline 384 \end{array}$	$\begin{array}{r} 4144 \\ 384 \\ \hline 030 \end{array}$	$\begin{array}{r} 428 \\ 384 \\ \hline 058 \end{array}$
engagement			

$$\begin{aligned}
 &1.240 \pm .001 \quad .000,01 \\
 + &.062675 \pm .000175 \quad .000,000,306 \\
 = &1.302675 \pm .001175 \\
 - &.06245 \pm .00005 \quad .000,000,025 \\
 = &1.240225 \pm .001225 \\
 + &.000225 \pm .000225 \quad .000,000,506 \\
 = &1.240450 \pm .001450 \\
 - &.972 \pm .001 \quad .000,01 \\
 = &.26845 \pm .00245 \\
 - &.075 \pm .001 \quad .000,01 \\
 = &.19345 \pm .00345
 \end{aligned}$$

top of trigger from
fire control holes

201124116

Diff .17835 $\pm .00805$
= .1703 to .1864

$$\begin{aligned}
 &.650 \pm .001 \quad .000,01 \\
 - &.280 \pm .002 \quad .000,01 \\
 = &.370 \pm .003 \\
 + &.062675 \pm .000175 \quad .000,000,306 \\
 = &.432675 \pm .003175 \\
 - &.06245 \pm .00005 \quad .000,000,025 \\
 = &.370225 \pm .003225 \\
 + &.062675 \pm .000175 \quad .000,000,306 \\
 = &.432900 \pm .003400 \\
 - &.124 \pm .001 \quad .000,01 \\
 = &.3089 \pm .0044 \\
 + &.0629 \pm .0002 \quad .000,000,4 \\
 = &.3718 \pm .0046 \\
 - &.1845 \pm .0015 \quad .000,0225 \\
 = &.1873 \pm .0061
 \end{aligned}$$

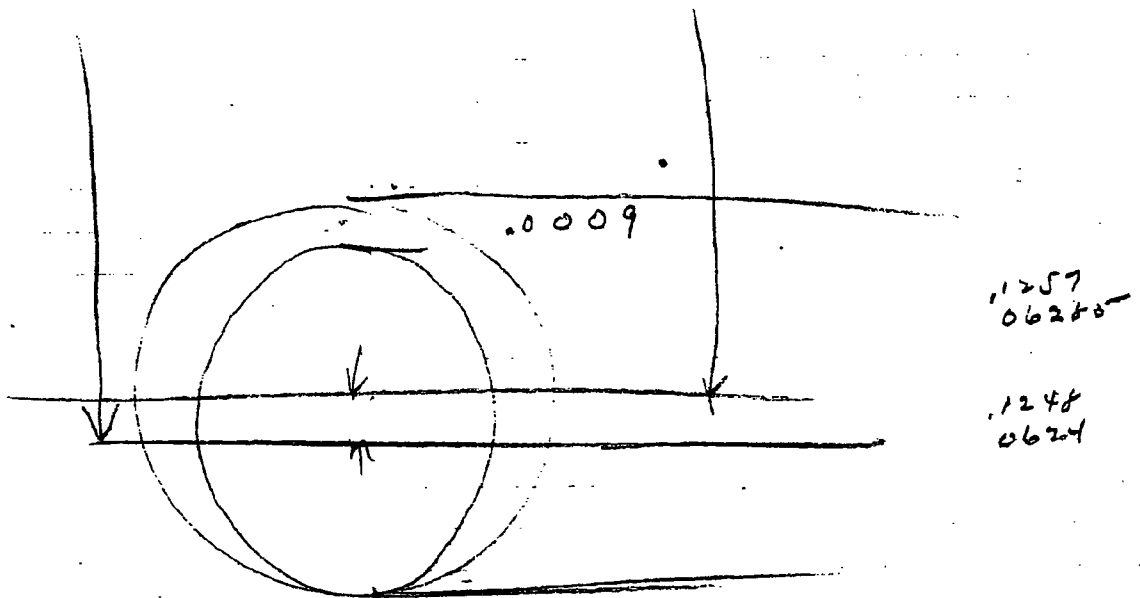
top of socket from fire control
holes.

$$\begin{array}{r}
 19345 \\
 1873 \\
 \hline
 .00615 \pm .00850 \\
 0029 \quad .00015 \\
 \hline
 .00905 \quad .01470 \\
 .00325 \quad .00240
 \end{array}$$

$$\begin{array}{r}
 .00805 \\
 2 \\
 \hline
 .01710
 \end{array}$$

$$\begin{array}{r}
 .0148 \\
 .0059 \\
 \hline
 .0207 \\
 .01710 \\
 \hline
 .00360 \quad .0058 \\
 .0035
 \end{array}$$

$$.000,084374^{-2} = \pm .0029$$



$$\begin{array}{r} .703 \\ .695 \\ \hline 2 \overline{1.008} \\ .004 \end{array}$$

$$\begin{array}{r} .4552 \\ .4448 \\ \hline 2 \overline{.0104} \\ .0052 \end{array}$$

$$\begin{array}{r} .2855 \\ .2800 \\ \hline 2 \overline{.0055} \\ .00275 \end{array}$$

$$\begin{array}{r} .2833 \\ .2800 \\ \hline 2 \overline{.0033} \\ .00165 \end{array}$$

$$\begin{array}{r} 700 \\ 698 \\ \hline 2 \overline{1.002} \\ .001 \end{array}$$

$$\begin{array}{r} .4500 \\ .4500 \\ \hline .000 \end{array}$$

$$\begin{array}{r} .2835 \\ .2815 \\ \hline 2 \overline{.002} \\ .001 \end{array}$$

$$\begin{array}{r} .2813 \\ .2815 \\ \hline .000 \end{array}$$

$$\begin{array}{r} .004 \\ .0052 \\ .00275 \\ .00165 \\ .435 \\ \hline .44860 \end{array}$$

$$\begin{array}{r} .01360 \\ .002 \\ \hline .0156 \end{array}$$

$$\begin{array}{r} .001 \\ .000 \\ .001 \\ .000 \\ .430 \\ \hline .432 \end{array}$$

.002

$$\begin{array}{r} 430 \\ .0156 \\ \hline 4144 \end{array}$$

433

$$\begin{array}{r} 435 \\ .0156 \\ \hline \end{array}$$

448

See

$$\begin{array}{r} .1518 \\ .178 \\ \hline .3298 \\ .1969 \\ \hline .1329 \end{array} \quad \begin{array}{r} .158 \\ .182 \\ \hline .340 \\ .190 \\ \hline .150 \end{array}$$

$$\begin{array}{r} .528 \\ .1329 \\ \hline .3891 \end{array} \quad \begin{array}{r} .518 \\ .150 \\ \hline .368 \end{array}$$

$$\begin{array}{r} 432 \\ 388 \\ \hline .044 \\ .042 \end{array}$$

$$\begin{array}{r} .4144 \\ 3891 \\ \hline .0253 \end{array}$$

$$\begin{array}{r} .4486 \\ 369 \\ \hline .0796 \\ .040 \\ \hline .0356 \end{array}$$

$$\begin{array}{r} 433 \\ 1368 \\ \hline .0 \end{array}$$

$$\begin{array}{r} 12535 \\ 062675 \\ \hline \end{array}$$

$$\begin{array}{r} 062675 \\ 06245 \\ \hline .000225 \end{array}$$

$$\begin{array}{r} 1250 \\ 1248 \\ \hline .002 \end{array}$$

TITLE OF PROJ.

PROJ. No. _____

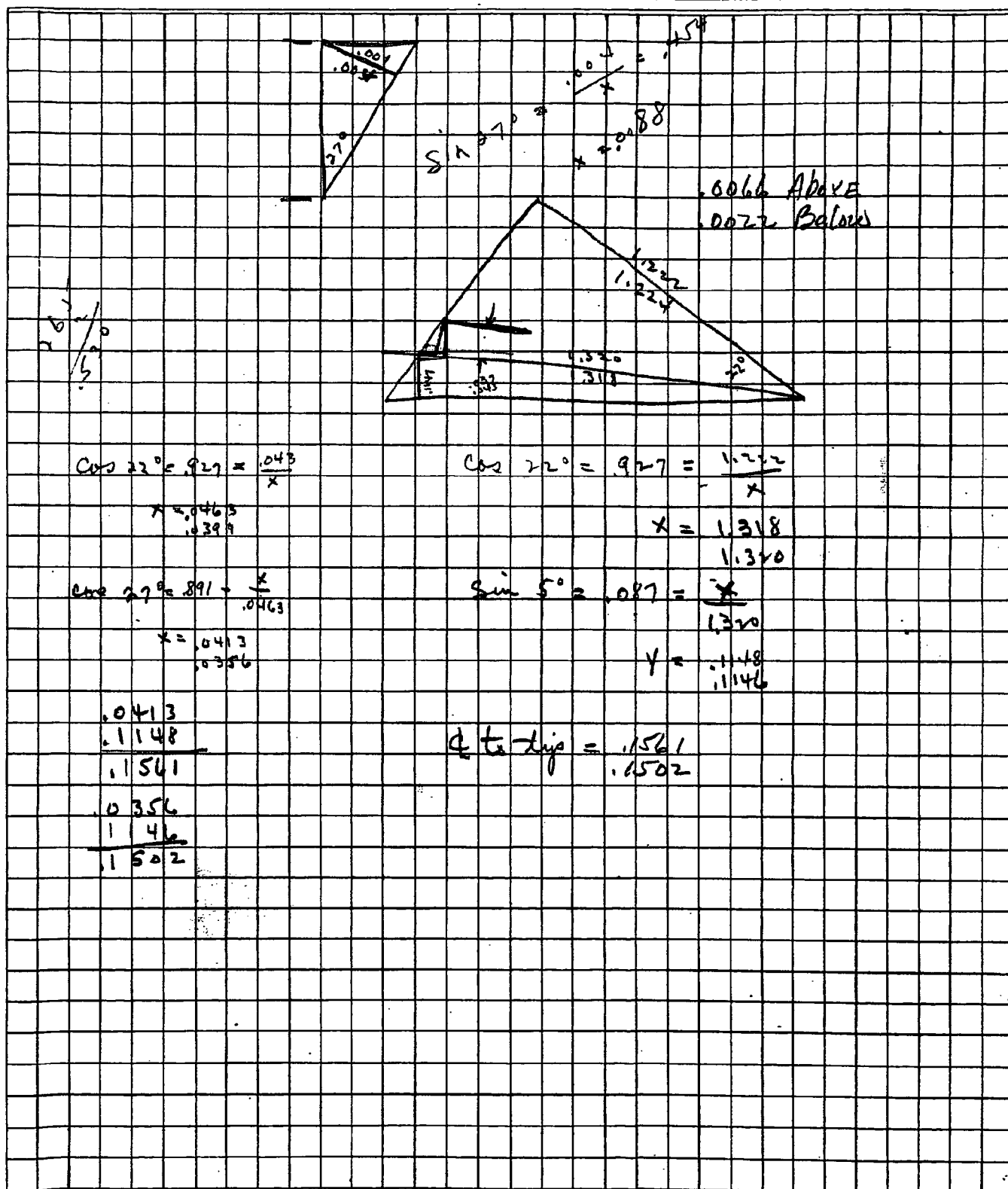
SUBJECT

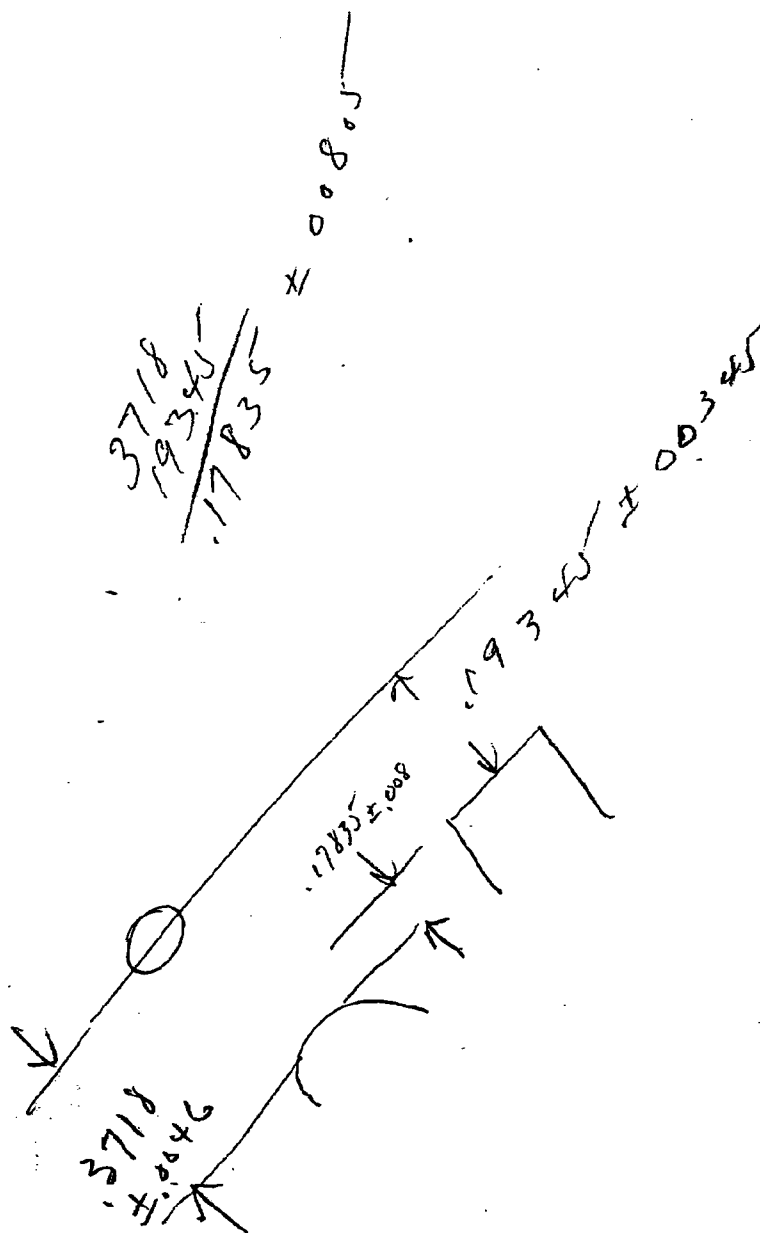
WORKS

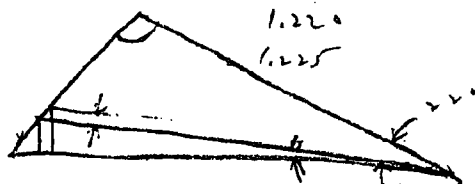
COMPUTER

DATE _____

19







$$\cos 22^\circ = \frac{1.220}{x} = .9272$$

$$x = \frac{1.220}{.9272} = 1.316$$

$$\sin 5^\circ = \frac{y}{1.316} = .08715$$

$$y = .1149$$

$$y = .1152$$

$$\begin{array}{r} .1149 \\ 1369 \\ \hline .1518 \\ 178 \\ \hline .3298 \\ 19 \end{array}$$

$$\begin{array}{r} .1152 \\ 0426 \\ \hline .1580 \\ 182 \\ \hline .3400 \end{array}$$

$$\begin{array}{r} .19345 \\ 00345 \\ \hline .190 \\ .19690 \end{array}$$

$$\begin{array}{r} 1.316 \\ \times 22 \\ \hline 1.270 \end{array}$$

$$\begin{array}{r} 1.850 \\ 86 \\ \hline 936 \end{array}$$

$$\cos 5^\circ = \frac{z}{.043} = .9962$$

$$z = .428$$

$$z = .0369$$

95
90000

X. 10⁻⁵

X. 10⁻⁵



K.P.

