## PCM International Limit

Details:


$$
W . R=\frac{\text { Profit Trades }}{\text { Total Trades }}=\frac{13}{26}=0.5 \quad \text { L.R }=1-\mathrm{W} . \mathrm{R}=1-.05=0.5 \quad \frac{\mathrm{R}}{\mathrm{R}}=\frac{\bar{P}}{\bar{L}}=\frac{2.23}{2.34}=0.95
$$

consecutive loss (count): -10.53 (2)
Calculated CL= Total Trades *L.R=26*0.5=13

$$
\begin{aligned}
& => \\
& =>C L=13
\end{aligned}
$$

$C L^{\prime}=C L * 1.2=>C L^{\prime}=13 * 1.2=15.6=17$
IF Max Risk $=\mathbf{2 5}=>\quad 25 * 0.8=\mathbf{2 0} \quad \Rightarrow \quad R P T=\frac{20}{17}=1.2$

