

## Trading Work Sheet (with sample numbers)

To assist with a realistic hands-on Trading Workshop for BullCharts User Group and ATAA (Melbourne)

Portfolio & Trade Risk			
	<b>Example</b>	Your amount	
(a) Today's total Capital	= \$ 10,000	\$	
(b) <b>Maximum Capital</b> per pos'n Max capital per pos'n (\$):	= <u>20%</u> = (a) x (b) = \$2,000	\$	
(c) Percent "at risk" per trade (d) Total Amount "at risk" per trade	= <u>2%</u> = (a) x (c) = \$ 200	% \$	

Trade Planning / Position Size				
Stock Code:				
(1) The "RISK" (=R) amount:         Preferred Entry Price       PEP = \$				
(2) The "REWARD" amount:  Target Price				
(4) Position Size (number of shares): $\frac{Amount\ at\ risk(d)}{RISK(1)} == = \dots$				
(5) Position Value (\$ value amount for this position):  Position Size x PEP = \$				

samp	le price
\$20	Target Price (TP)
	REWARD
\$15	Preferred Entry
\$13	
	trading range
\$10	──── <b>▼</b> Initial Stop (IS)
\$9	

Pictorial Diagram (	example prices)
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Trade Work Sheet  Date:///		
Stock Code:		
Actual Entry Price	= \$	
Initial Stop Price (IS)	= \$	
Initial Stop Amount: R	= cents	
Entry date://	<i></i>	
1		

Date (dd / mm)	Close Price	Trailing Stop
Exit Date:-	//	
(e) Exit Price		= \$
(f) Actual Entry Price		= \$
(g) Gross Profit (per share)		

## **Special Notes**

Slippage, brokerage, commissions, interest on borrowed funds and similar costs are all ignored!! These costs can really kill small-sized trades! So optimise the Position Size!!

Gross Profit % (= 100\*g/f)