THE PROCESS OF EN	TERING THE MARKET &	EXITING THE	MARKET:				
DOMINANT FORCES	OF THE MARKET :						
1. BULLS (BUYERS)							
2. BEARS (SELLERS)							
ENTRY: 1st TRANSAG	CTION						
EXIT : SQUARE OFF							
1. BULL (BUYER) :	I HAVE A BULLISH VIEV	V ;					
	(FROM THE CURRENT L	EVELS PRICE	IS LIKELY TO G	O UP)			
	I ENTER THE MARKET A	S A BULL;			ENTRY = BUY		
	PRICE HAS TO GO UP F	OR ME TO MA	AKE PROFIT ;				
	AT A PLANNED TARGET	I EXIT AS A SI	ELLER;		EXIT = SELL	PROFIT AT	TAR
	THERE IS ANOTHER WA	Y TO EXIT - EI	MERGENCY EX	IT			
	I EXIT AT MY STOPLOSS	;					
	BECOZ ITS NOT GOING	AS PER THE S	TUDIES;				
	STOPLOSS IS BELOW M	Y ENTRY / TAI	RGET IS ABOVI	E MY EN	ITRY		
	GOING LONG						
2. BEAR (SELLER) :	I HAVE A BEARISH VIE\	N;					
	(FROM THE CURRENT L	EVELS PRICE	IS LIKELY TO FA	ALL DOV	VN)		
	I ENTER THE MARKET A	S A BEAR ;			ENTRY = SELL		
	PRICE HAS TO FALL DO	WN FOR ME T	O MAKE PROF	=IT ;			
	AT A PLANNED TARGET	I FXIT AS A B	UYFR ·		EXIT = BUY		

	THERE IS ANO			_/\II	LINGLI	TO LA				
	I EXIT AT MY	STOPLOS	S;							
	BECOZ ITS NO	T GOING	S AS PE	R THE S	TUDIES	;				
	STOPLOSS IS	ABOVE N	1Y ENT	RY / TAR	GET IS	BELOW	MY EN	NTRY;		
	SHORT SELLII	NG								
SHORT SELLING CAN	I BE DONE ONI	Y ON IN	TRADA	Y IN EQU	JITY OI	R CASH	MARK	ET:		
	INTRADAY:	TRANS	ACTION	THAT G	ETS O\	/ER WI	THIN A	DAY		
		MARKE	T OPEN	NS AT 9.3	L5 & CL	OSES A	T 3.30			
		ENTRY	& EXIT	SHOULE	) HAPP	EN BET	WEEN	9.15 TO 3.30		
	IF I CARRY A	POSITION	I FOR T	HE NEX	ΓDAY -	ITS CAI	LED PO	OSITIONAL :		
TILL SMM & PAPA -	WE AVOID IN	TRADAY	TRADIN	IG / SHC	RT SEL	LING				
FOME -	THEN YOU CA	N START	DOING	SHORT	SELLIN	IG / SH	ORT TE	RM TRADING	/ INTRADA	Y TRA
SMM & PAPA:	WE WILL BE I	OCUSIN	G ONLY	ON EQ	UITY/S	TOCKS	BUYIN	G FOR LONG	ΓERM :	
FOME:	SIDEWAYS MA	ARKET - Y	ES WE	CAN TR	ADE					
	SHORT SELLIN	IG POSIT	IONAL	- YES IT	CAN BE	DONE				
	INTRADAY - Y		U DE DO	NIE						

EQUITY / STOCKS - WE NE	ED TO LOOK FOR BUYING OPPORTUNITIES :	OPPORTUNITIES :
STOCKS WHICH ARE SHOW	VING SIGNS OF BULLISHNESS :	1. BULLISH OPPORTUI
		2. BEARISH OPPORTUN
OPPORTUNITY:	CHANGE OF TREND IS AN OPPORTUNITY IN THE MARKET;	3. SIDEWAYS OPPORTU
BULLISH OPPORTUNITY:	1. WHEN A BEARISH TREND IS CHANGING TO BULLISH TREND;	
LOW PROBABILITY	PRECEEDING TREND WAS BEARISH;	
TIME CONSUMING	SEQUENCE - LOWER HIGH & LOWER LOW;	
	THIS SEQUENCE SHOULD CHANGE TO HIGHER LOW & HIGHER HIG	H;
	THEN WE SAY THAT TREND IS CHANGING ITS DIRECTION;	
	DOW THEORY VIOLATION ;	
MEDIUM PROBABILITY	2. WHEN THERE IS A RETRACEMENT & IT GETS ALLIGNED WITH T	HE BULLISH TREND ;
	EXISTING ISW TREND IS BULLISH;	
	BUT THERE IS AN ATTEMPT TO PUSH THE PRICE DOWN;	
	BUT IT DOES NOT SUSTAIN OR FALL MORE ;	
	WHEN IT GETS ALLIGNED WITH THE UPTREND AGAIN;	
	IT'S A HIGHER LOW POINT IN THE TREND:	
HIGH PROBABILITY	3. ITS ALREADY IN AN UPTREND & WE SEE CONTINUATION:	
BULLS ARE AGGRESSIVE	ITS ALREADY IN AN UPTREND ;	
	BUT NOW ITS GOING SIDEWAYS (ITS MAKING A FLAG);	
	WHEN THERE IS A BREAK OUT OF THE FLAG - SIDEWAYS TO UPTRE	ND
	AT THAT BREAK OUT POINT WE FIND OPPORTUNITIES :	
	WE NEED TO BE CAREFUL AT THE TOP OF A TREND :	
	ESPECIALLY IF THERE ARE BEARISH CANDLES, BEARISH CHART PATT	TEDNIC 9 DEADICH DIVEDCENCE

	NITIES CAN BE FOUND NEA	,	A DECISEA NO			
FOR THE CONTINU	ATION - WE CAN FIND BULL	ISH OPPORTUNITY NEAR A	A RESISTANC	E:		

TIME FRAMES :	ON WHICH TIN	ME FRAIV	1E I NEED T	O FIND	OPPO	RTUNITY	OR I NE	ED TO T	RADE;					
	INVESTORS :		LONG TER	M		ONE YE	AR & B	EYOND	E	QUITY	/ STOCKS	BULLS	(BUYERS)	EQUITY
			MEDIUM 1	ΓERM		3 TO 6	MONTH	IS TIME						
	TRADER:		SHORT TE	RM		WITHIN			0 2 140	NTUC.		BULLS	OR BEARS	DERIVA
						IWEEK	OKIN	10NTH T	O 3 MO	NIHS;				
			INTRADAY			WITHIN	I A DAY							
			SCALPING			IN FEW	MINS							
	DIFFERENT TY	PES OF T	RADERS U	SE DIFF	ERENT	TIME FR	AME F	OR TRAD	DING :					
	SCALPERS:			1 MIN	/ 3 MI	NS / 5 MI	NS CHA	RTS						
				,		, -								
FOME	INTRADAY TRA	ADERS :		5 MINS	5 / 15 ľ	MINS / HO	OURLY (	CHARTS						
			_				5.4							
	SHORT TERM	IKADEK	<b>S</b> :	HOURL	Y / 4 F	OULRY /	DAILY							
	MEDIUM TERI	M INVES	TORS :	DAILY /	' WEEK	(LY / MOI	NTHLY							
SMM & PAPA														
	LONG TERM II	NVESTOR	RS:	WEEKL	Y / MC	ONTHLY /	YEARLY	,						
LUCE THESE TIME	IE EDANAEC EOD	2. TUUNG	<b>C</b> .											
I USE THESE TIM	IE FRAMES FOR	2 IHING	5:											
	1. TO IDENTIFY	Y AN OPP	ORTUNITY	' ;	ANAL	YTICAL SI	KILLS							
						RE IS THE		NT PRICE	Ε;					
					WHEF	RE IS THE	NEXT P	OSSIBLE	MOVE	LIKELY	го соме			
											O GO UP			
						VHAT LEV								
					WHA	I IF:	ı⊦ II D(	JES NOT	GO AS F	ŁK MY	STUDIES			
	2. TO EXECUTE	<u> </u>			EXECL	JTION SK	ILLS							

				WHER	E IS THE	STOPLO	SS;					
				WHER	E IS THE	TARGET	Γ;					
					S THE RI							
				WHAT	COULD	BE THE	POSSIBI	LE REW	/ARD ;			
WE TAKE THE HELP OF 2 TIME	IE FRAMES	FOR OUR	ANALYSI	S & EX	ECUTIO	N:						
DOUBLE SCREEN METHOD :	1	TIDE										
DOUBLE SCREEN WILTHOD		WAVE										
		VVAVL										
	TIDF & W	/AVE ARE	THE TIME	FRAM	FS:							
	WAVE:	THIS IS N	1Y WORKI	NG TIN	/IE FRAN	1E						EXECUTION
		IN THIS T	IME FRAI	ME I DE	CIDE M	Y ENTRY	' & STOI	PLOSS				
		TARGET (	CAN ALSO	BE DE	FINED II	N THIS T	IME FR	AME				
	TIDE:	TIDE TIM	E FRAME	IS GEN	IERALLY	3 TO 5 T	TIMES B	IGGER	THAN THE	WAVE TIM	E FRAME ;	ANALYSIS
			HE TREN									
								DIRECT	ION OF THE	TREND		
		I ALSO LO	OOK AT TH	IE TREI	ND INDI	CATOR -	MACD					
									TIDE	WAVE	<u> </u>	
SCALPERS	:		1 MIN	/ 3 MIN	IS / 5 M	INS CHA	RTS		5 MINS	3 MIN	S / 1 MIN	
INTRADAY	TRADERS :		5 MINS	/ 15 N	IINS / H	OURLY (	CHARTS		HOURLY	15 MI	NS / 5 MINS	
SHORT TEI	RM TRADER	S:	HOURL	Y / 4 H	OULRY /	DAILY			DAILY	HOUR	LY	
MEDIUM 1	ERM INVES	STORS :	DAILY /	WEEK	LY / MO	NTHLY			WEEKLY	DAILY		
		RS :	WEEKL						MONTHLY			

						TIDE	WAVE
MEDIUM TE	ERM INVESTORS :	DAILY / WE	EKLY / MC	ONTHLY		WEEKLY	DAILY
LONG TERM	1 INVESTORS :	WEEKLY / I	MONTHLY	/ YEARLY		MONTHLY	WEEKLY
FOR INVEST	ORS:	DAILY CAN	BE THE W	AVE TIME FRAI	ME / W	EEKLY WILL BE THE	TIDE
					-	MONTHLY WILL TH	
	TIDE:	WHAT ALL	THINGS T	O OBSERVE IN	TIDE T	IME FRAME :	
	WEEKLY	1. WHATS	THE TRENE	O - DOW THEO	RY		
		2. TREND I	NDICATOR	- MACD			
		DACED ON	THIC I VA/II	L COME TO A (	CONCLI	ICIONI .	
		BASED ON	I I I I WIL	L COME TO A	JONCLO	JSION:	
		IF ITS IN AI	N UPTRENI	D & IF MACD IS	GIVIN	G BUY SIGNAL -	TIDE DECISION IS BUY
		MACD BUY	'SIGNAL -	FLAT AFTER D		CAREFUL	
				MACD UPTIC	K	GOOD	
				MACD PCO		STRONG	
		IF ITS IN A	N DOWN T	REND & IF MA	CD IS G	IVING SELL SIGNAL	- TIDE DECISION IS SEL
		MACD SEL	L SIGNAL -	FLAT AFTER U	IP	CAREFUL	
				MACD DOWN	ITICK	GOOD	
				MACD NCO		STRONG	
BULLISH :	WAVE:	Ι ΗΔ\/Ε ΤΟ	IOOK FOR	A WEAPON C	ΔNDI F		
DULLISIT.	DAILY	THAVE TO	LOOKION	A WLAFON C	AINDEL	•	

	<b>WEAPON CANDLE:</b>	ALL GREEN CANDLES ARE NOT WEAPON CA	NDLES;									
		CANDLE ON WHICH I MAKE MY ENTRY DEC	ISION;									
		WEAPON HAS TO BE A GREEN CANDLE										
	BULLISH CANDLES:	PLAIN BULLISH CANDLE										
		HAMMER										
		BULLISH PIERCING										
		BULLISH ENGULF										
		MORNING STAR										
	TO THINK BULLISH O	TO THINK BULLISH OR TO HAVE BULLISH VIEW I NEED BULLISH CANDLESTICK PATTERNS;										
	BUT TO ENTER THE M	IARKET AS BULL I NEED A SPECIFIC BULLISH (	CANDLE - WEAPON									
	BULLISH WEAPON IS	A BULLISH CANDLE WHICH SATISFIES CERTAI	N CONDITIONS ;									
WEAPON CANDLE:	IT HAS TO BE A BULLI	SH CANDLE ;	WAVE BUY SIGNAL									
	IT SHOULD SHOW TH	JINANT										
	OSCILLATORS GIVING											
	STOCHASTIC - BUY SI	GNAL										
	VOLUME IS ALSO GO	OD D										
	ON THIS CANDLE I N	ED A DOUBLE SCREEN BUY DECISION :										
	THERE HAS TO BE A S	ET UP - WHICH IS GIVEN BY A PATTERN										
BULLISH:	DOUBLE BOTTOM;											
	CUP & HANDLE;											
	INV HEAD & SHOULD	ERS;										
	FLAG & POLE BREAK	OUT;										

ALL EXECUTION D	ECISIONS WE WILL MAKE ON WAVE TIME FRAME	:		
HENCE ITS CALLE	O WORKING TIME FRAME :			
WAVE:	I NEED A BULLISH WEAPON TO ENTER THE N	MARKET OR ANY STO	OCK AS A BUYER	WEAPON CANDLE
ENTRY:	WHIRLPOOL - DAILY WAVE - 7th JUNE 24 BAS	SED ON THIS CANDI	E I NEED TO ENTER	
	OPEN / HIGH / LOW / CLOSE OF THE CANDLE	E		
	ENTRY IS GENERALLY CLOSE OF THE CANDLE	1620	ENTRY POINT	
	DIFFERENT STYLES OF TAKING ENTRY:			
	1. CLOSE OF THE WEAPON CAN BE ENTRY PO		ENTRY CANT BE M	IISSED
	2. MEDAIN OF THE WEAPON CAN BE ENTRY			
	3. DIP TO EMAS CAN BE ENTRY POINT (5 EM	A OR 13 EMA)		
	4. RETEST OF THE BREAK OUT POINT	ODEN		
	5. LAST BEARISH WEAPON CANDLE HIGH & C 6. 50 TO 62% OF THE FIB RETRACMENT	JPEN		
	WE SHOULD PLAN FOR MIN 2 ENTRIES :	STAGGERED ENTRY		
	1ST ENTRY AT THE CLOSE OF THE WEAPON			
	AVG ENTRY PRICE BECOMES BETTER	ENTRY 1	240	
		ENTRY 2	220	
		AVG ENTRY	230	
STOPLOSS :	LOW OF THE WEAPON CANDLE IS THE STOPI	LOSS DOINT		

	HENCE IT'S A STOPLOSS POINT	
	1. WORKING STOPLOSS - BASED ON THE WEAPON CANDLE I ENTER	2
	2. TECHNICAL STOPLOSS - AFTER THIS MY VIEW SHOULD CHANGE	
	EQUITY INVESTMENTS - YOU MUST FOLLOW TECHNICAL STOPLOSS	5
TARGET :	BULLISH OPPORTUNITIES :	
	STOPLOSS IS BELOW THE ENTRY POINT ;	
	TARGETS ARE ABOVE THE ENTRY POINT ;	
	HOW TO IDENTIFY POSSIBLE TARGETS ??	
	1. BASED ON THE RESISTANCE LEVELS	
	2. BASED ON CHART PATTERNS	
	FROM MY ENTRY IF IT STARTS GOING TOWARDS MY STOPLOSS	THERE IS A RISK IN THIS TRADE
	FROM MY ENTRY IF IT STARTS GOING TOWARDS MY TARGET	THERE IS A REWARD IN THIS TRADE
	WHENEVER I ENTER A TRADE IT MAY TAKE MY STOPLOSS OR IT M	1AY GIVE ME THE REWARD
	I NEED TO FOLLOW A DISCIPLINE IN MY TRADING :	
	RISK TO REWARD RATIO:	
	ENTRY 200	
	STOPLOSS 180	
	TARGET 300	

	RISK	20	)	DIFFEREN	CE B/W ENT	RY TO S	STOPLOSS	S		
	REWAR	D 100	)	DIFFEREN	CE B/W ENT	RY TO	TARGET			
	RISK TO	REWARD RA	TIO	1:5						
	RISK TO	REWARD RA	TIO SH	OULD BE M	IN 1:3					
	ONE M	ONTH :	50 TR	ADEC	PROFIT	_	LOSS			
	ONE IVI	UNIA.	SU IK	ADES	PROFII		LUSS			
	RISK		L		25		25		50 % OF TH	E TIME I AM CORRECT
	REWAR	D 3	3		75		25			
	END OF	THE MONTH					50		NET PROFIT	
TRAILING STOPLOSS :	AS A BU	JLL (BUYER)				ENTRY		400		
						STOPLO	OSS	370		
	STOPLO	SS IS BELOW	MY EN	TRY						
	FROM 4	400 IT HAS M	OVED T	O 475						
	NOW I	TRAIL MY STO	PLOSS	FROM 370 1	ГО 425					
	TRAILIN	IG STOPLOSS	IS AI W	ΔΥς ΔΒΟΥΕ Ι	MY FNTRY ·					

SMM LEARNINGS :	3Ms OF THE MARKET										
METHOD:	PROCESS OF ENTERING THE MARKET & EXITING THE MARKET;										
	DOUBLE SCREEN SYSTEM ;										
	TRIPPLE SCREEN SYSTEM;										
	WE TRADE OR INVEST ONLY BASED ON A WEAPON CANDLE;										
	WEAPON CANDLE GIVES ME MY STOPLOSS (LOW OF THE WEAPON)										
	I PLAN TO TAKE ENTRY BASED ON THIS WEAPON CANDLE ;										
	RISK BECOMES CLEAR IN POINTS										
	RISK = ENTRY - STOPLOSS										
	I NEED TO KNOW THE TARGET ;										
	TARGETS ARE GIVEN BY SUPPORT / RESISTANCE OR CHART PATTERNS;										
	REWARD IN POINTS										
	REWARD = TARGET - ENTRY										
	YOU SHOULD HAVE ABSOLUTE CLARITY ON ENTRY; STOPLOSS; RISK & REWARD										
	RISK TO REWARD RATION SHOULD BE MINIMUM 1:3										
MONEY MANAGEMENT	: WHATS THE CAPITAL I NEED TO START WITH ??										
	YOU MAY START WITH MIN OF 10000 CAPITAL;										
	IF YOU HAVE BIGGER CAPITAL YOU MAY START WITH 10 TO 20% OF THE CAPITAL										
	1 LAKH CAN BE A DECENT CAPITAL TO START WITH										
	START WITH THE BABY STEPS										

	CAPITAL	100000									
	WE START LOO	KING FOR OPE	PORTUNI	TIFS							
	2 TO 5 OPPOR				D ENOL	JGH TO	START	WITH			
	IN NEXT WEEK	IDENTIFY AT L	EAST 1 O	PPORTUI	NITY W	HERE YO	DU CAN	I INVEST	;		
	I HAVE 1 OPPO	RTUNITY;									
	HOW MUCH I	NEED TO INVE	ST IN THI	S OUT OF	MY 1 l	AKH CA	PITAL	;			
	RSIK MANAGE	MENT RULE :									
	"IN ANY OPPO	RTUNITY I WI	LL NOT T	AKE A RIS	SK MOF	RE THAN	l 2% O	F MY CA	PITAL"		
	CAPITAL	100000	10000		50000						
MAX RISK ALLOWED	2% RISK	2000	200		1000						
	I HAVE TO ADJ	UST MY QUAN	TITY BAS	ED ON TH	HE MAX	RISK &	RISK II	N POINTS	5;		
MIND MANAGEMENT :	YOU WILL HAV	E MIND MANA	GEMENT	Γ ISSUES	IF YOU I	DON'T I	OLLOV	V THE M	ETHOD &	MONEY I	MANAGEMEN
	PEOPLE EITHER	R TRADE ON E	MOTIONS	5;	GREED	/ FEAR	/ REGI	RET			
	OR THEY TRAD	E ON A SET UF	):		PROCE	SS / RIS	K MAN	AGEMEI	NT / MONI	EY MANA	GEMENT
	BAD PROFIT	CAPI	ΓAL	100000							
	GOOD PROFIT	2% R	SK	2000		10K RI	SK / 10	K PROFIT	-		
		10%	REWARD	10000		20K RI	SK / 10	K PROFIT	•		
	AS PER THE RU		A KE 400	OTV							

1. I TOOK 100 QTY & CAPTURED 100 POINTS 10000 GOOD PROFIT
2 LTOOK 1000 OTY 8 CAPTURED 10 DOINTS 10000 DAD DOOT!T
2. I TOOK 1000 QTY & CAPTURED 10 POINTS 10000 BAD PROFIT
AVOID BAD PROFIT BAD LOSS ;
FOCUS ON GOOD PROFIT & GOOD LOSS ;
"DISCIPLINE"
YOU SHOULD THINK ONLY IN PERCENTAGE TERMS :
5 TO 10 % ROC IN A MONTH IS DOABLE
MONEY DOES NOT MAKE A TRADER / TRADER MAKES MONEY

JUBILANT	FOOD WORKS:	AS ON APR 30, 24										
		CASE STUDY - 1				CASE STUI	DY 2			CASE STUDY -	3	
				QTY					QTY			QTY
WAEPON	CANDLE	ENTRY 1	463	50		ENTRY 1		463	100			
		ENTRY 2	453	50						ENTRY 2	453	1
		AVG ENTRY	458	100								
		STOPLOSS	439			STOPLOSS		439		STOPLOSS	439	
		RISK IN POINTS	19			RISK IN PC	DINTS	24		RISK IN POINT	5 14	
		(DIFFERENCE B/W	ENTRY TO ST	OPLOSS)		(DIFFEREN	ICE B/W EN	ITRY TO	STOPLOSS)	(DIFFERENCE I	s/W ENTRY TO	STOPLO
		LOSS POTENTIAL	1900			LOSS POTI	ENTIAL	2400		LOSS POTENTI	AL <b>1400</b>	
SBIN:	AS ON 20th O	CT 24										
	CURRENT MA	RKET PRICE (CMP)	820									
	IF THE LAST B	ULLISH CANDLE CAN E	BE MY WEAP	ON;								
	ENTRY		820		CAPITA	\1	100000					
	STOPLOSS		802			/ED RISK	2%		2000			
	RISK		18		7122011	ZED KISK	270		2000			
	TARGET		898		RISK PI	ER SHARE	18					
	REWARD		78			/ED QTY	111	4	ALLOWED RISK / RIS	K PER SHARE		
	HOW MUCH QUANTITY I NEED TO BUY?????				IF I BU	Y 1 SHARE	OF SBI & IV	IY STOPL	OSS IS HIT - THEN I	WILL LOSE 18 RS		
	WHATS THE C	URRENT CAPITAL I AM	1 HAVING???	,								
	EXAMPLE : 2	TCS										
	ENTRY	100	4123		CAPITA	71	100000					
	STOPLOSS		4067			/ED RISK	2%		2000			
	RISK PER SHAI	RE	56		, (220)	- D MOR	2/0					
	TARGET		4585		RISK PI	ER SHARE	56					
		SHARE	462			/ED QTY	36		ALLOWED RISK / RIS			

I FOLLO	W 2 STEPS :										
STEP 1	: KNOW THE AL	LOWED RIS	SK BASED (	ON THE	CAPITAL	2	000	СМР	1500		
	KNOW RISK P	ER SHARE					25				
	ALLOWED QU	ANTITY =	ALLOWE	D RISK	/ RISK PER SHA	ARE	80	INVESTME	NT 120000	CMP *	ALLOWED QTY
	AC DED THIS C	ALCIII ATIC	NI ALLOVA/E	D OTV	I CAN PURCHA	CE IC OO		I DON'T H	VE THIS CADITAL	/ ITC EVCEI	EDING MY CAPITAL
	AS PLK IIIIS C	ALCOLATIC	IN ALLOWE	DQII	I CAN FUNCTIA.	3L 13 80		I DON I IIA	IVE THIS CAPITAL	/ II3 LACLI	DING WIT CAPITAL
	THIS ALLOWE	D QUANTIT	Y MAY NO	T FIT IN	TO MY CAPITAI	L					
STEP 2	: IF MY ALLOW	ED QTY IS E	XCEEDING	MY CA	PITAL LIMIT						
	ALLOWED QU	ANTITY =	CAPITAL	/ CMP							
	ALLOWED QU			CIVII							
		CAPITAL CMP	100000 1500								
		CIVIP	1500								
	ALLOV	VED QTY	67								
	CAPITAL		100000								
	2% RISK		2000								
	CMP (ENTRY I	PRICE)	1000								
	RISK PER SHA	RE	40								
	QTY 1		50		QTY 2		100				
	INVESTMENT		50000		INVESTMENT	100	000				
					LOSS	1	000				
					2000	4	500				

<b>DOUBLE SCREEN:</b>	TIDE	HIGHE	R TIME	FRAME		(3 TO 6	5 TIMES	THE V	VAVE TIN	1E FRAI	ME)
	WAVE	WORK	ING TIM	1E FRAN	ΛE						
	TIDE :	TDENID	Q. TDEI	ND INDI	CATOR						
	WAVE:						os CIVII		/ SIGNAL		
	WAVE.	VVEAP	JIN CAIN	DLE VVI	111 030	ILLAIOI	13 01111	NG BU	ISIGNAL	-	
APPROACH:	TRADE II	⊥ N THE D	IRECTIO	ON OF T	HE TRE	ND;					
	TAKE AD	VANTAC	SE OF T	HE WAV	E THAT	GOES A	AGAINS	T THE	ΓREND;		
	WHEN T	HIS WAY	VE GETS	ALLIGI	NED WI	TH THE	TIDE -	THEN Y	OU HAV	E AN O	PPORT
TRIPPLE SCREEN:	TIDE	HIGHE	R TIME	FRAME		MONT	HLY		WEEKL	Υ	
	WAVE	WORK	ING TIM	1E FRAN	ΛE	WEEKL	_Y		DAILY		
	RIPPLE:					DAILY			HOURI	_Y	
	TO TAKE	A REFIN	IED EN	ΓRY WE	COME '	TO RIPP	LE TIEN	/I FRAN	/IE ;		
	WE LOO	K FOR T	HE BRE	AK OUT							
	TRADE II	N THE D	IRECTIO	N OF T	HE TRE	ND;					
	TAKE AD	VANTAG	SE OF T	HE WAV	'E THAT	GOES A	AGAINS	T THE	ΓREND;		
	VAZILENLE	1110 14/41	IE CETO	MILICA	TED WI	TH THE	TIDE -	THEN V			DDORT
	WHEN T	HI2 MA	VE GETS	ALLIGI	NED VVI		IIDL -	IIILIN I	OUTIAV	LANO	FFORT

<b>BACK TESTING:</b>	HOW THESE PATTERNS BEHAVED IN THE PAST;										
	WHAT KIND OF RESULTS THEY GAVE ;										
	YOU HAVE TO	BACK T	EST;								
CVECP:	C - CANDLEST	ICK									
	V - VOLUME										
	E - EMAs										
	CP - CHART PA	TTERN									-
NEWS:	TAKE THE NEV	VS AS A	PINCH	OF SALT	•						
	GOOD NEWS			GOOD	PRICE A	ACTION		IS IT NI	EAR A S	SUPPO	R
	BAD NEWS			BAD PF	RICE AC	TION		IS IT N	EAR A I	RESISTA	\ 
	GOOD NEWS /	GOOD	PRICE A	ACTION	/ NEAF	λ CIIDD	∩RT	STRON	G RI II	IISH	+

<b>DIVERGENCE:</b>	PRICE RELATIONSHIP WITH INDICATOR / OSCILLATOR									
	1. BULLISH DIVERGENCE									
	1. DOLLISH DIVERGENCE									
	WHERE TO LOOK FOR :	NEAR A SUPPORT WHEN THE TREND IS LIKELY TO TURN BULLISH								
	WHAT HAPPENS :	PRICE MAKES LOWER LOW;								
		IND / OSC MAKES HIGHER LOW;								
	WHATS POSSIBLE :	TREND MAY TURN BULLISH AFTER THIS ;								
	2. BEARISH DIVERGENCE									
	WHERE TO LOOK FOR :	NEAR A RESISTANCE WHEN THE TREND IS LIKLEY TO TURN BEARIS								
	WHAT HAPPENS :	PRICE MAKES HIGHER HIGH ;								
		IND / OSC MAKES LOWER HIGH								

Stochastic - Buy Signal	Better at support	PCO from over sold			
Stochastic - Sell Signal	Better at resistance	NCO from over bhought			
Stochastic - Seli Sigilar	Detter at resistance	NCO ITOIII OVEL BIIOUGIIL			
Stochastic gives a promine	ent buy signal in strong uptrend from over	sold after spending more time in overbought			
Oscillators give premature	e sell signal from overbought in strong uptr	end			
Oscillators give premature	buy signal from oversold in strong downtr	rend			
<b>₽</b>	Indicator/Oscillators	MACD	RSI/STOCHASTIC	RSI	
TIME FRAME	TYPE OF INVESTOR/TRADER	TIDE	WAVE	RIPPLE	
MONTHLY	ULTRA LONG TERM - 1 TO 5 Yrs	3 Months	Month	Weekly	
WEEKLY	LONG TERM - Few months to 1-2 year	Month	Week	Daily	缰
DAILY	MEDIUM TERM - Few days to few week	Week	Daily	Hour	
HOURLY	SHORT TERM - Few hour to few days	Daily	Hour	15 min	
15 MINS	INTRADAY - Few 15 mins to few hours	Hour	15 Min	5 min	
5 MINS	INTRADAY - Few 5 to 15 mins	15 min	5 min	3 mins	Avoi
1 MIN	SCALPING - Few mins	5 mins	1 min		Avoi
	TIDE	To understand the trend (MACD)			
	WAVE	Working time frame (CVECP, Chart patterns, w	eapon, R:R, Entry, SL, Exit)		
	RIPPLE	Refined Entry			