

	B	C	D	E	M	N	O	P
	High	Low	Open	Close	EMA(10)	Formula	Multiplier	Formula
###	49.672	48.402	49.634	49.246		((close-Prev EMA)*multiplier)+ Prev EMA		0.181818
###	50.2	48.78	48.838	49.998				
###	50.97	49.822	50.836	50.004				
###	50.656	49.654	49.942	50.096				
###	50.38	49.8	50.148	50.314				
###	50.34	49.502	49.582	50.242				
###	50.778	49.664	50.384	49.718				
###	50.014	49.064	49.4	49.374				
###	49.732	48.6	49.526	48.98				
###	49.3	48.6	49.242	48.738	=average(E2:E11)			
###	49.37	48.556	48.964	49.234				
###	51.624	49.204	49.222	51.6				
###	52.2	50.854	51.4	51.146				
###	53.15	51.812	52.48	52.41				
###	53.066	52.24	52.8	52.3				
###	52.91	51.764	52.12	52.384				



	B	C	D	E	M	N	O	P
	High	Low	Open	Close	EMA(10)	Formula	Multiplier	Formula
###	49.672	48.402	49.634	49.246		((close-Prev EMA)*multiplier)+ Prev EMA		0.181818
###	50.2	48.78	48.838	49.998				
###	50.97	49.822	50.836	50.004				
###	50.656	49.654	49.942	50.096				
###	50.38	49.8	50.148	50.314				
###	50.34	49.502	49.582	50.242				
###	50.778	49.664	50.384	49.718				
###	50.014	49.064	49.4	49.374				
###	49.732	48.6	49.526	48.98				
###	49.3	48.6	49.242	48.738	49.67099991			
###	49.37	48.556	48.964	49.234	=((E12-M11)*0.181818)+M11			
###	51.624	49.204	49.222	51.6				
###	52.2	50.854	51.4	51.146				
###	53.15	51.812	52.48	52.41				
###	53.066	52.24	52.8	52.3				
###	52.91	51.764	52.12	52.384				



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Font Alignment Number Styles Cells Editing

Normal Bad Good Neutral Calculation

Conditional Formatting Table

Insert Delete Format

AutoSum Fill Clear

Sort & Filter Find & Select

	B	C	D	E	M	N	O	P
	High	Low	Open	Close	EMA(10)	Formula	Multiplier	Formula
###	49.672	48.402	49.634	49.246		((close-Prev EMA)*multiplier)+ Prev EMA		$=2/(10+1)$
###	50.2	48.78	48.838	49.998				
###	50.97	49.822	50.836	50.004				
###	50.656	49.654	49.942	50.096				
###	50.38	49.8	50.148	50.314				
###	50.34	49.502	49.582	50.242				
###	50.778	49.664	50.384	49.718				
###	50.014	49.064	49.4	49.374				
###	49.732	48.6	49.526	48.98				
###	49.3	48.6	49.242	48.738	49.67099991			
###	49.37	48.556	48.964	49.234	49.59154567			
###	51.624	49.204	49.222	51.6				
###	52.2	50.854	51.4	51.146				
###	53.15	51.812	52.48	52.41				
###	53.066	52.24	52.8	52.3				
###	52.91	51.764	52.12	52.384				





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Font Alignment Number Styles Cells Editing

Normal Bad Good Neutral Calculation Check Cell Explanatory Input Linked Cell Note

	B	C	D	E	M	N	O	P
	High	Low	Open	Close	EMA(10)	Formula	Multiplier	Formula
###	49.672	48.402	49.634	49.246		((close-Prev EMA)*multiplier)+ Prev EMA		0.181818
###	50.2	48.78	48.838	49.998				
###	50.97	49.822	50.836	50.004				
###	50.656	49.654	49.942	50.096				
###	50.38	49.8	50.148	50.314				
###	50.34	49.502	49.582	50.242				
###	50.778	49.664	50.384	49.718				
###	50.014	49.064	49.4	49.374				
###	49.732	48.6	49.526	48.98				
###	49.3	48.6	49.242	48.738	49.67099991			
###	49.37	48.556	48.964	49.234	49.59154567			
###	51.624	49.204	49.222	51.6	=((E13-M12)*0.181818)+M12			
###	52.2	50.854	51.4	51.146				
###	53.15	51.812	52.48	52.41				
###	53.066	52.24	52.8	52.3				
###	52.91	51.764	52.12	52.384				

