1. **Agenda**:
   1. How to plot MAs on charts.
   2. SMA vs EMA vs D-MA vs T-MA.
2. **Let’s see 50-Day Simple Moving Average**.  
   A screenshot of a graph

   Description automatically generated  
     
   A graph with lines and text

   Description automatically generated  
     
   **Let’s see 200 Simple Moving Average**.  
   A screenshot of a graph

   Description automatically generated  
   A graph of stock market

   Description automatically generated
3. **50-Day EMA and SMA**.  
   A graph with lines and a line

   Description automatically generated with medium confidence  
     
   A graph with lines and red text

   Description automatically generated
4. **50**-Day Double and Triple Exponential Moving Average.  
   A screenshot of a graph

   Description automatically generated  
     
   A screenshot of a screen

   Description automatically generated  
     
   Let’s see them together now (TEMA and DEMA)  
   A graph on a white background

   Description automatically generated  
   TEMA more close to price as more weightage is assigned to the recent prices.