Gauge Chart





Step 1: Insert Data In Cells C2:C7



Step 2: Insert Function In Cell D2



Step 3: Select C2:C7, Insert Doughnut Chart



Step 4: Delete Chart Title and Legend



Step 5: Click Chart, Format Data



Step 6: Format Data, Apply No Fill & No Line



Step 7: Format Area, Apply No Fill & No Line



Step 8: Type "0" In Cells E2:F2



Step 9: Insert SIN & RADIANS Function



Step 10: Insert COS & RADIANS Function



Step 11: Right-Click Chart, Select Data



Step 12: Add Series

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Step 13: Type "needle", Select Range, Press Ok



Step 14: Press OK

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Step 15: Right-Click, Change Chart Type



Step 16: Select Combo, Select Chart Type



Step 17: Right-Click, Select Data



Step 18: Select Needle, Edit Series, Press OK

Step 19: Edit Series, Press OK



Step 20: Right-Click X-axis, Format Axis



Step 21: Edit Bounds



Step 22: Edit Y-Axis Bounds



Step 23: Edit Angle Of Slice to 270 degrees



Step 24: Click Needle, Edit Color



Step 25: Delete X-Axis, Y-Axis and Area



Step 26: Select Series, Edit Color



Step 27: Select Series, Edit Color



Step 28: Select Series, Edit Color



Step 29: Select Series, Edit Color



Step 30: Select Series, Edit Color



Step 31: Edit Chart Size To Fit The Gauge



Step 32: Drag Chart, Put Above The Gauge



Step 33: Put "-" COS & RADIANS Function



Step 34: Change Value, Make Sure It Works



Step 35: Completed

