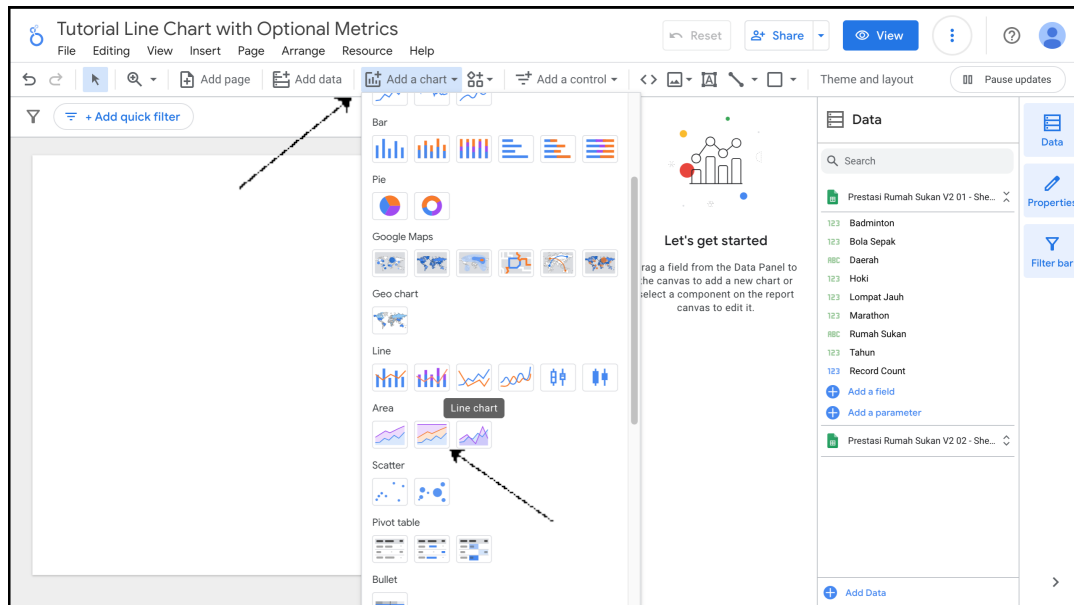
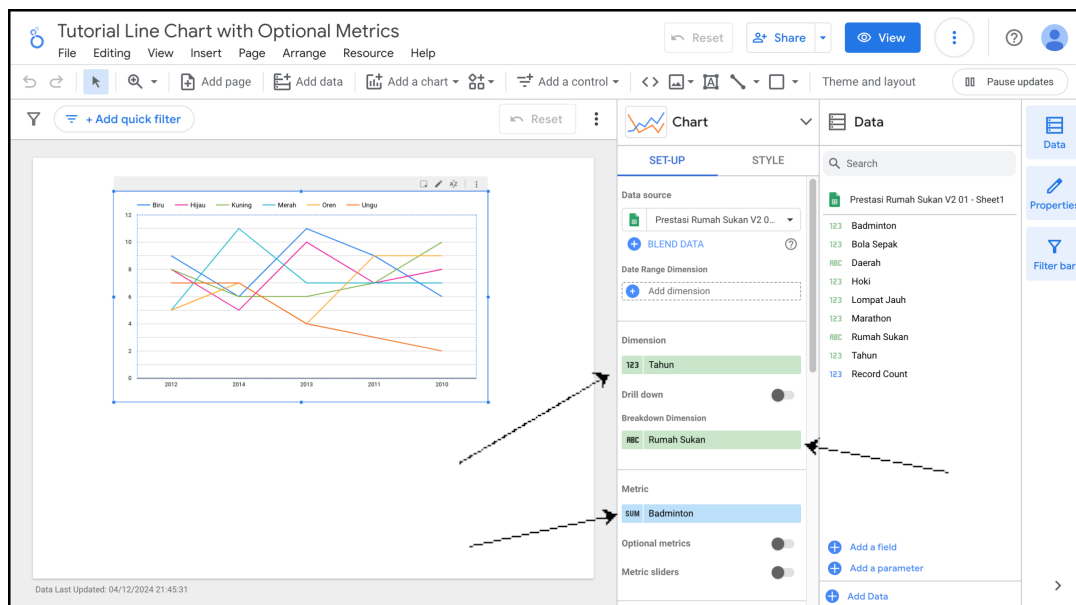


## Line Chart with Optional Metrics\*

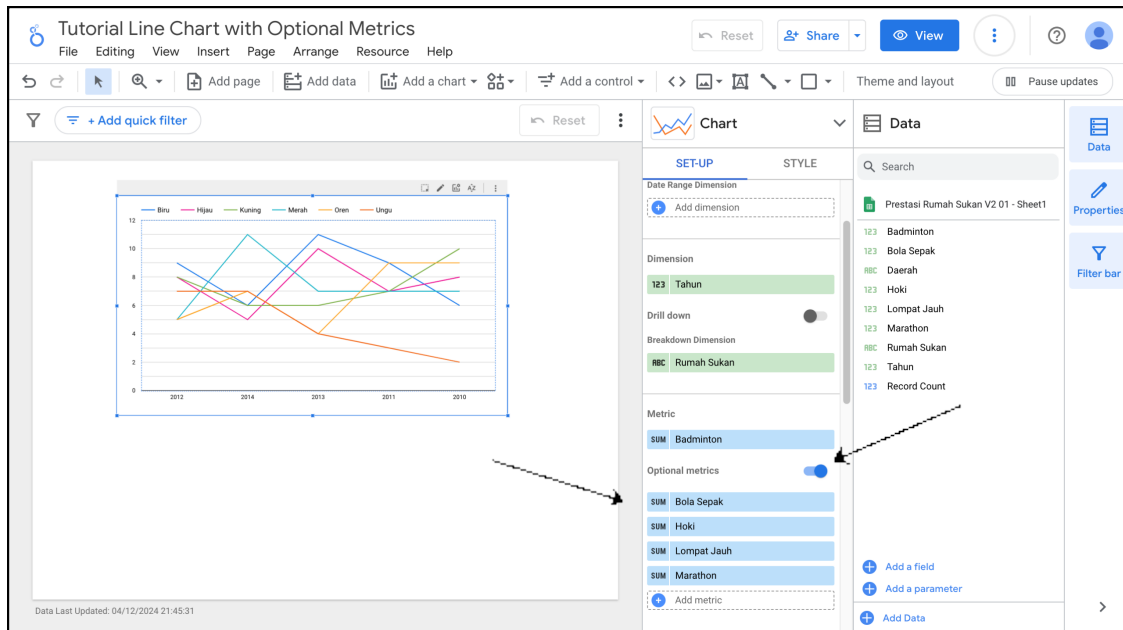
1. Klik pada 'Add a chart', kemudian klik pada pilihan 'Line chart'.



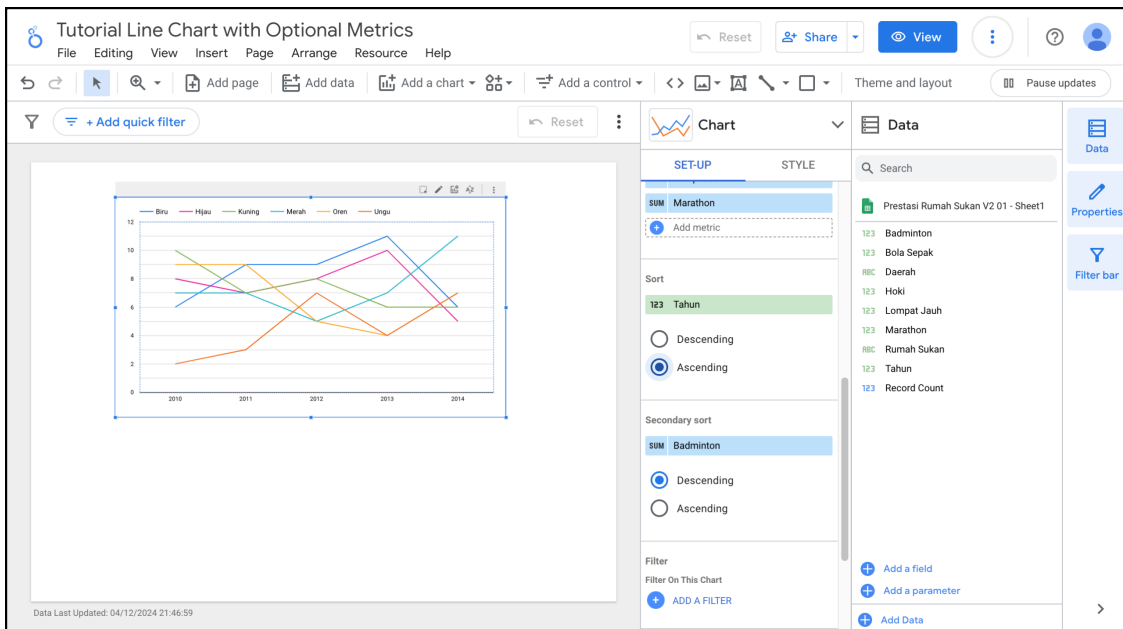
2. Masukkan dimension 'Tahun' di ruangan 'Dimension', dimension 'Rumah Sukan' di ruangan 'Breakdown Dimension' dan dimension 'Badminton' di ruangan 'Metric'.



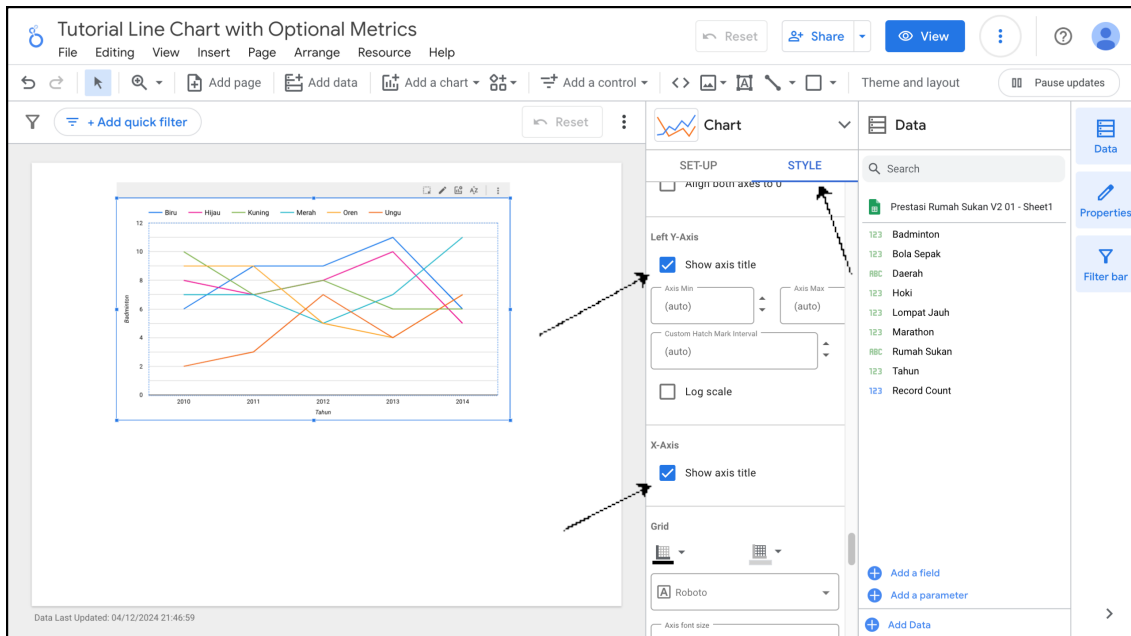
3. Aktifkan 'Optional metrics', kemudian masukkan dimension-dimension 'Bola Sepak', 'Hoki', 'Lompat Jauh' dan 'Marathon' di ruangan 'Optional metrics'.



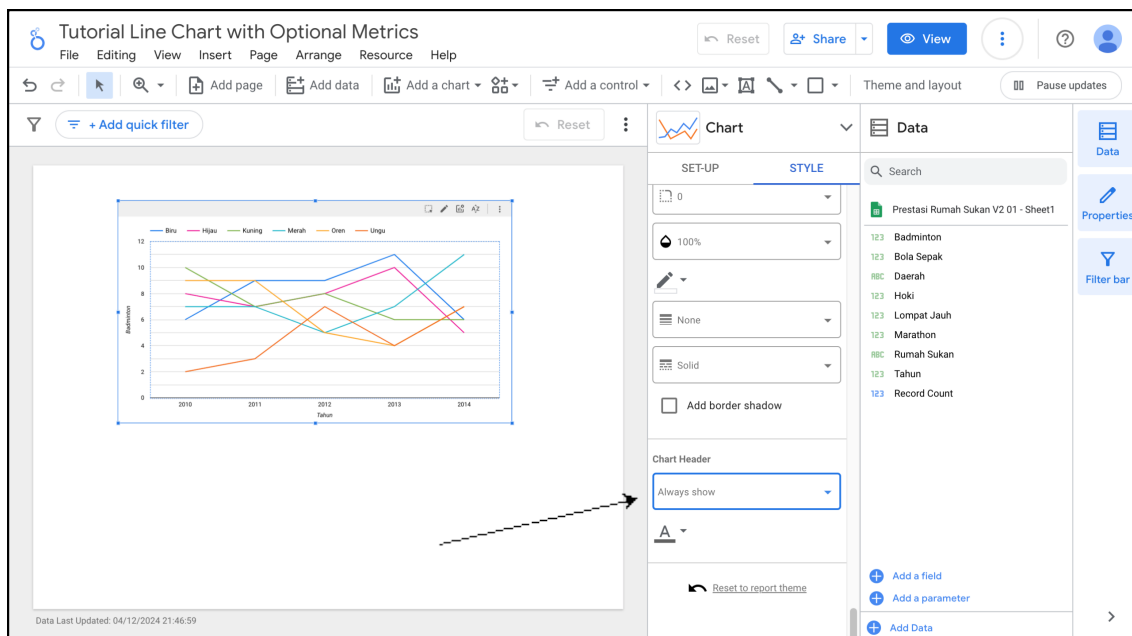
4. Di ruangan 'Sort', masukkan dimension 'Tahun', kemudian klik pada pilihan 'Ascending'.



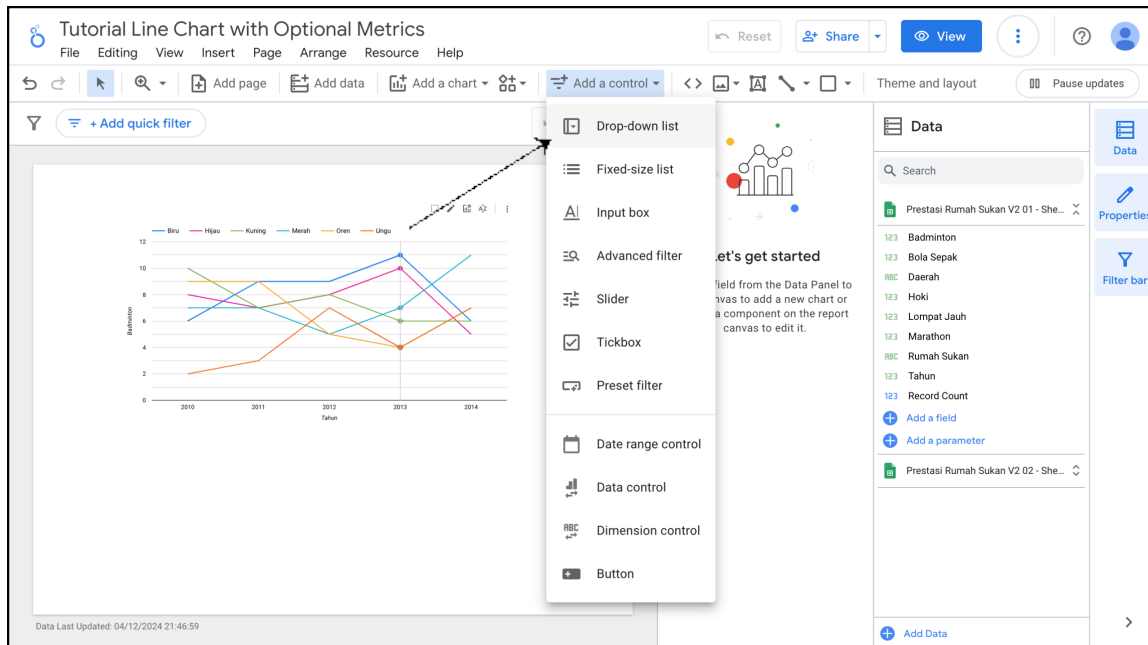
- Pastikan carta 'Line chart' sedang dipilih, kemudian klik pada 'STYLE' tab, seterusnya skrol ke bawah sehingga ke ruangan 'Left Y-Axis' dan 'X-Axis'. Aktifkan 'Show axis title' di kedua-dua ruangan.



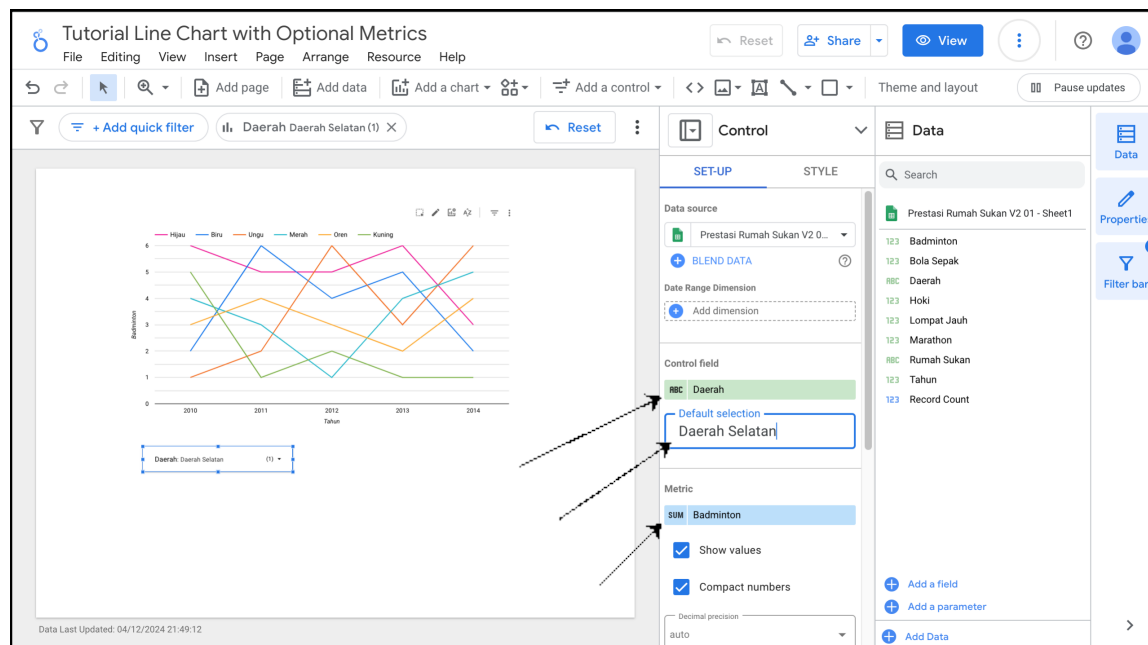
- Pastikan carta 'Line chart' sedang dipilih, kemudian klik pada 'STYLE' tab, seterusnya skrol ke bawah sehingga ke ruangan 'Chart Header'. Kemudian pilih pilihan 'Always show'.



7. Klik pada 'Add a control' - 'Drop-down list'.



8. Masukkan dimension 'Daerah' di ruangan 'Control field' dan Taip 'Daerah Selatan' di ruangan 'Default selection'. Kemudian masukkan dimension 'Badminton' di ruangan 'Metric'.



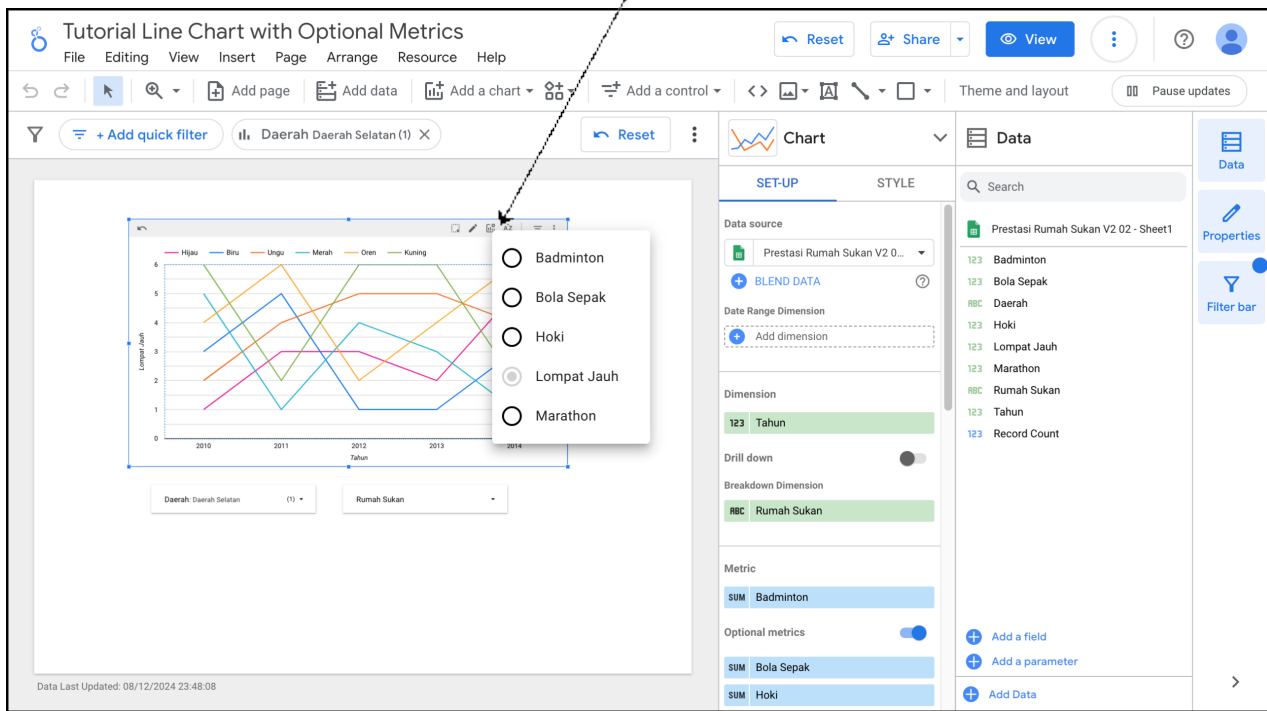
9. Klik pada 'Add a control' - 'Drop-down list'.

The screenshot shows the Power BI Desktop interface. A line chart titled 'Tutorial Line Chart with Optional Metrics' is displayed. The chart has a legend with categories: Hijau, Biru, Ungu, Merah, Oran, and Kuning. The y-axis is labeled 'Badminton' and ranges from 0 to 6. The x-axis is labeled 'Tahun' and ranges from 2010 to 2014. A dropdown menu is open over the chart, listing various control types: Drop-down list, Fixed-size list, Input box, Advanced filter, Slider, Tickbox, Preset filter, Date range control, Data control, Dimension control, and Button. The 'Drop-down list' option is highlighted. On the right side, the 'Data' pane shows a table with columns for 'Badminton' and 'Daerah'.

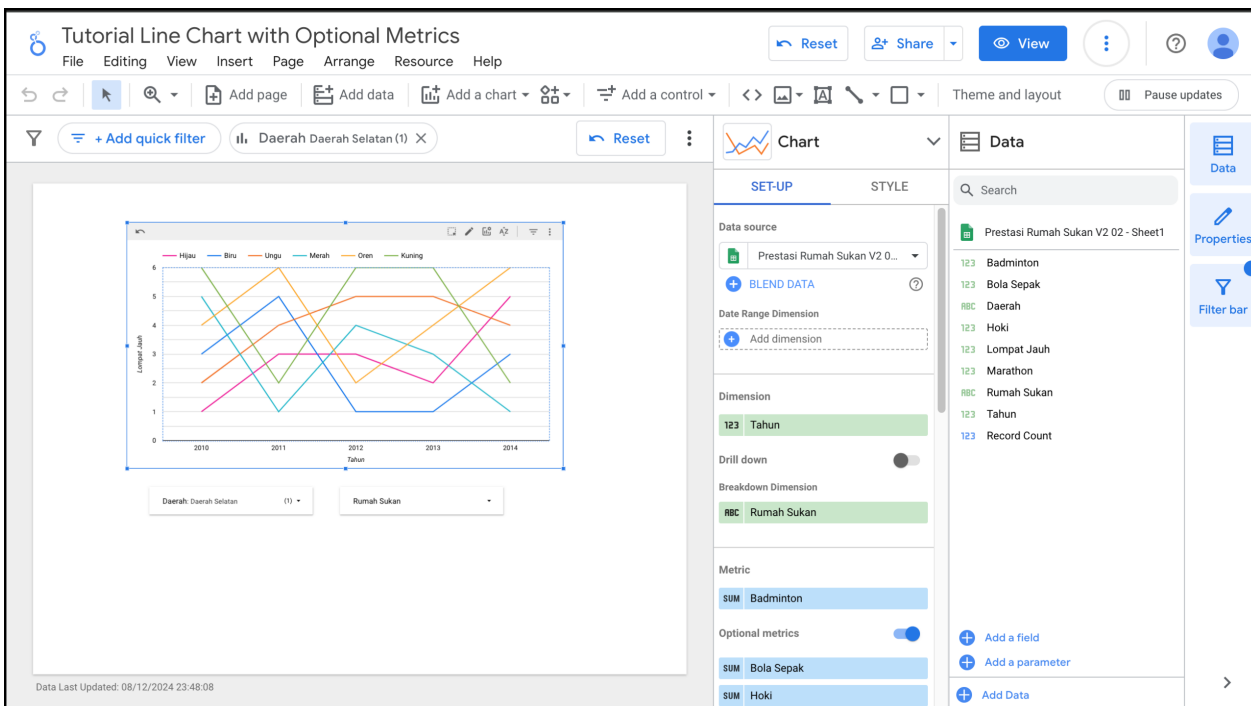
10. Masukkan dimension 'Rumah Sukan' di ruangan 'Control field'.

The screenshot shows the Power BI Desktop interface with the 'Control' pane open. The 'Control field' is set to 'Rumah Sukan' and the 'Metric' is set to 'Record Count'. The 'Default selection' is set to 'value1, value2, value3'. The 'Show values' and 'Compact numbers' checkboxes are checked. The chart now includes a 'Rumah Sukan' dropdown control. The 'Data' pane on the right shows a table with columns for 'Badminton' and 'Daerah'.

11. Klik pada ikon 'Optional metrics' dan pilih tetapan sukan lain contohnya sukan 'Lompat Jauh'.



12. Paparan graf untuk sukan 'Lompat Jauh' akan kelihatan di skrin.



\*data bukan dari data-data yang sebenar