PETA KONSEP
CONCEPT MAP

KEELEKTRIKAN DAN KEMAGNETAN
ELECTRICITY AND MAGNETISM

- **Elektrostatik** *Electrostatics*
  - Cas statik *Static charge*
  - Sifat-sifat *Properties*
  - Fenomena *Phenomena*
  - Langkah-langkah keselamatan *Safety measures*
- **Arus, voltan dan rintangan** *Current, voltage and resistance*
  - Aliran arus dan elektron *Flow of current and electrons*
  - Hubungan *Relationship*
  - Hukum Ohm *Ohm's Law*
- **Litar selari dan litar bersiri** *Parallel and series circuits*
  - Arus, voltan dan rintangan *Current, voltage and resistance*
  - Persamaan dan perbezaan *Similarities and differences*
  - Kebaikan dan kelemahan *Advantages and disadvantages*
- **Kemagnetan** *Magnetism*
  - Medan magnet *Magnetic field*
    - terdiri daripada *consists of*
    - Garis medan magnet *Magnetic field lines*
  - Keelektromagnetan *Electromagnetism*
    - melibatkan *involves*
    - Elektromagnet *Electromagnet*

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