PETA KONSEP
CONCEPT MAP

PEMBAHAGIAN SEL
CELL DIVISION

Pembahagian Sel
Cell Division

- Kariokinesis (pembahagian nukleus)
  Karyokinesis (nuclear division)
- Sitokinesis (pembahagian sitoplasma)
  Cytokinesis (cytoplasmic division)

Kitar Sel dan Mitosis
Cell Division and Mitosis

- Fasa M
  M phase
  - Mitosis/ *Mitosis*
    Profasa, metafasa, anafasa dan telofasa
    Prophase, metaphase, anaphase and telophase
  - Sitokinesis/ *Cytokinesis*
- Interfasa
  Interphase
  - Fasa G_1, S dan G_2
    G_1, S dan G_2 phase

Meiosis
Meiosis

- Meiosis I dan meiosis II (Profasa I, metafasa I, anafasa I dan telofasa I)
  Meiosis I and meiosis II (Prophase II, metaphase II, anaphase II and telophase II)
- Persamaan dan perbezaan antara meiosis dengan mitosis
  The similarities and differences between meiosis and mitosis

Isu Pembahagian Sel Terhadap Kesihatan Manusia
Issues of Cell Division on Human Health

- Kesan ketidaknormalan mitosis (tumor dan kanser)
  The effects of mitosis abnormality (tumour and cancer)
- Kesan ketidaknormalan meiosis (sindrom Down)
  The effects of meiosis abnormality (Down syndrome)

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