- **Operation Point => Part (a)**
  - (1.1) screenshot of .lis result
  - (1.2) small signal parameters

- **Loop performance => Part (b), (c)**
  - (2.1) screenshot of .tf results
  - (2.2) calculate the open-loop gain,
  - (2.3) calculate the closed-loop gain, input, and output impedances

- **AC Sweep => Part (d)**
  - (3.1) screenshot of Bode plot
  - (3.2) screenshot of .pz result
  - (3.3) mark poles and zero
  - (3.4) mark axis labels with units
  - (3.5) calculate open-loop poles and zeros
  - (3.6) calculate closed-loop poles
  - (3.7) comparison between Sim. and Cal.

- **Discussion => Part (e), (f)**
  - (4.1) performance table
  - (4.2) discuss for loop design
  - (4.3) method to achieve the best FoM