

- (1) Make notes & copy examples from: (25 – 30 minutes)
- Read the following story and take key notes → <http://mathforum.org/johnandbetty/> (Stop on pg 25)
  - Add/Sub complex numbers → <http://www.youtube.com/watch?v=UU4F8hwnM7s&feature=channel>
  - Multiply complex numbers → [http://www.youtube.com/watch?v=ROVuhl8wo\\_g&feature=channel](http://www.youtube.com/watch?v=ROVuhl8wo_g&feature=channel)
  - Divide complex numbers → <http://www.youtube.com/watch?v=JoLq9NaLOvI&feature=channel>
  - Graph complex Numbers → <http://www.youtube.com/watch?v=EQviquyrDxA&feature=related>
  - Absolute value of complex numbers → <http://www.youtube.com/watch?v=dWjg6fiKNOW&feature=related>
- (2) Further skill practice from your textbook (15 – 20 minutes)
- Section 5.6, p319 – 321, Q9-13, 45,46,53,55,63,65,70,77,93

Key Terms/Definitions	Examples Developed:
Questions or Clarifications??	