The exercises below are from the course textbook (Goddard). You may use JFLAP to prepare answers as needed.

(Note: using the tools which solve the problem for you is not in your long-term best interest  $\dots$ )

- Pages 60-62, exercises 6.6, 6.10, 6.11
- Pages 70-72, exercises 7.6, 7.9, 7.13

**Note:** Use the traditional automata-like notation (*i.e.* that used by JFLAP) to describe your PDAs, not the flowchart notation of the textbook.