Assigned problems from the textbook

(They might not be assigned in exactly this order)

Problems on Proof:

1.5 # 34, 35, 38, 41, 49 to 55

1.6~#~37 to 41

2.1 # 11 to 15, 19 to 22

2.2 # 1 to 6, 9, 15, 18, 19, 30, 33, 47

 $2.4 \ \# \ 12 \ {\rm to} \ 15, \ 20, \ 21, \ 22, \ 28, \ 37, \ 46 \ {\rm to} \ 48$

4.4 #20 to 23, 27, 28

Problems on counting and disrete probability:

 $6.1~\#~3,\,5,\,7,\,8$ to $11,\,21$ to $27,\,34$ to 37

6.2~#~7 to $14,\,30$ to $32,\,40$ to 46