Read sections:
1. 3.2

Do the following problems:
1. Suppose $R$ is a commutative ring with unity. Show that
   1. if $a \in R$ is a zero divisor then $a$ is not a unit.
   2. if $a \in R$ is a unit, then $a$ is not a zero divisor.
2. 3.1.11, 3.1.21a, 3.1.22a, 3.1.42a

The grader will carefully consider 1. and 3.1.42a.