- 1. Create Content Area named "Tests":
  - a. Top left of Learn, click plus sign =>Content Area
  - b. Name it "Tests" and click to make it available
- 2. Follow Respondus Word to Learn or Mac Word to Learn instructions, but if using Respondus:
  - a. (2.e) Name the file Quiz n Question Set
  - b. (Before 3.e) Under the Publish Wizard, choose Pool Create new Pool
  - c. Do not do 3.f or 3.g
- 3. Create Question Set
  - a. Click on Tests, Surveys, and Pools
  - b. Tests => Build Test name it Quiz n => Submit
  - c. Reuse Question => Create Question Set
  - d. Under "Browse Criteria", click Pools => choose Quiz n Question Set
  - e. click Tests and unclick All Tests
  - f. Under Criteria Summary, click "Show All" at bottom of page and then click box to choose all questions at top of page => Submit
  - g. Click box next to Question Set and choose number of questions to display in set => Submit
  - h. Make changes to Points per question if necessary => OK
- 4. Deploy Test
  - a. Go to Content Area named Tests that was created in Step 1
  - b. Assessments => Test
  - c. Add test => Submit
  - d. Fill in test options => Submit
- 5. Enable Adaptive Release must get so many correct on previous quiz for this one to be available
  - a. Go to Content Area named Tests that was created in Step 1
  - b. Next to Quiz *n*, click down arrow => Adaptive Release
  - c. Under "Grade", Select a Grade Center Column => chose quiz n-1
  - d. Click "Score" => Greater than or equal to => enter minimum number of correct points => Submit
- 6. Keep highest score in Grade Center
  - a. In Grade Center, click down arrow next to name of test => Edit Column Information
  - b. Under 1. Column Information go to "Score attempts using" and click on "Highest Grade" => Submit
- 7. Check Results
  - a. Take quiz
  - b. Make sure second quiz shows only after get minimum score
  - c. Reset results by going to Gradebook

- d. Click down arrow next to students score => View grade detailse. Delete "All Attempts" => Go => Return to Grade Center