Problem Set

1. Draws 7 ten disks, 2 one disks
   - Says 7 tens 2 ones
   - Says seventy-two
   - Needs 8 more to change for 1 ten
   - Needs 2 more to change for 1 hundred

2. Draws 4 hundred disks, 2 ten disks, 7 one disks
   - Says 4 hundreds 2 tens 7 ones
   - Says four hundred twenty-seven
   - Needs 3 more to change for 1 ten
   - Needs 7 more to change for 1 hundred

3. Draws 7 hundred-disk, 1 ten disk, 3 one disks
   - Says 7 hundreds 1 ten 3 ones
   - Says seven hundred thirteen
   - Needs 7 more to change for 1 ten
   - Needs 8 more to change for 1 hundred

4. Draws 1 hundred disk, 7 ten disks, 1 one disk
   - Says 1 hundred 7 tens 1 one
   - Says one hundred seventy-one
   - Needs 9 more to change for 1 ten
   - Needs 2 more to change for 1 hundred

5. Draws 1 hundred disk, 8 ten disks, 7 one disks
   - Says 1 hundred 8 tens 7 ones
   - Says one hundred eighty-seven
   - Needs 3 more to change for 1 ten
   - Needs 1 more to change for 1 hundred

6. Draws 7 hundred disks, 5 one disks
   - Says 7 hundreds 5 ones
   - Says seven hundred five
   - Needs 5 more to change for 1 ten
   - Needs 9 more to change for 1 hundred

Exit Ticket

1. a. Draws 5 hundred-disk, 6 ten-disk
   b. Draws 5 hundred-disk, 6 one-disk

2. Answers will vary.

Homework*

1. Draws 4 ten-disk, 3 one-disk
2. Draws 4 hundred-disk, 3 ten-disk
3. Draws 2 hundred-disk, 7 ten-disk
4. Draws 7 hundred-disk, 2 ten-disk
5. Draws 7 hundred-disk, 2 one-disk
6. Draws 9 hundred-disk, 3 ten-disk, 6 one-disk

*Answers are not included for the questions at the bottom of the homework page.