

## Lesson 8

### Problem Set

1. Disks drawn and partial products recorded
  - a. 2, 1, 3; 213
  - b.  $2 \times 2$  hundreds +  $2 \times 1$  ten +  $2 \times 3$  ones; 426
  - c.  $3 \times 2$  hundreds +  $3 \times 1$  ten +  $3 \times 4$  ones; 642
  - d.  $3 \times 1$  thousand +  $3 \times 2$  hundreds +  $3 \times 5$  tens +  $3 \times 4$  ones; 3,762
2. Disks drawn and partial products recorded
  - a. 636
  - b. 8,072
  - c. 7,638
  - d. 4,221
3. 720 bagels

### Exit Ticket

1. Disks drawn and partial products recorded; 2,052
2. Disks drawn and partial products recorded; 3,162

### Homework

1. Disks drawn and partial products recorded
  - a. 4 hundreds, 2 tens, 4; 848
  - b.  $3 \times 4$  hundreds +  $3 \times 2$  tens +  $3 \times 4$  ones; 1,272
  - c.  $4 \times 1$  thousand +  $4 \times 4$  hundreds +  $4 \times 2$  tens +  $4 \times 4$  ones; 5,696
2. Disks drawn and partial products recorded
  - a. 1,234
  - b. 3,210
  - c. 9,102
3.
  - a. 966 m
  - b. 2,898 m