

Lesson 6

Problem Set

1. Disks drawn; 800; 800; 800
2. Area model drawn; 8 hundreds
3. Area model drawn; 12 hundreds; 1,200
4. Area model drawn; 10 hundreds; 1,000
5. 400; 4
6. 1,200; tens, 12
7. 1,400; 7, 2, hundreds
8. 2,100; 7 tens, 3 tens, 21
9. 3,600 seats
10. \$4,000

Exit Ticket

1. Disks drawn; 600; 600; 600
2. Area model drawn; 6 hundreds
3. 1,200 pages

Homework

1. Disks drawn; 1,800; 1,800; 1,800
2. Area model drawn; 18 hundreds
3. Area model drawn; 4 hundreds; 400
4. Area model drawn; 24 hundreds; 2,400
5. 1,000; 10
6. 1,500; tens, 15
7. 1,200; 6, 2, hundreds
8. 2,800; 4 tens, 7 tens, 28
9. 3,600 seconds
10. 2,000 pieces of paper