## Lesson 6

## Problem Set

1. a. Units accurately labeled; disks accurately drawn; 615,472
b. Units accurately labeled; disks accurately drawn; 381,036
c. Units accurately labeled; disks accurately drawn; 100,000 more
2. 249,867 points; explanations will vary.
3. a. 50,060
b. 11,195
c. 1,000,000
d. 29,231
e. 100,000
f. 1,000
4. a. 160,010; 180,010; 200,010; explanations will vary.
b. 998,$756 ; 698,756 ; 598,756$; explanations will vary.
c. 742,$369 ; 740,369 ; 739,369$; explanations will vary.
d. 128,$910 ; 108,910 ; 98,910$; explanations will vary.

## Exit Ticket

1. 469,$235 ; 470,235 ; 473,235$; explanations will vary.
2. a. 57,879
b. 224,560
c. 446,080
d. 796,233
3. 209,782; explanations will vary.

## Homework

1. a. Units accurately labeled; disks accurately drawn; 460,313
b. Units accurately labeled; disks accurately drawn; 405,040
c. Units accurately labeled; disks accurately drawn; 100,000 more
2. a. 176,960
b. 12,097
c. 839,000
d. 452,210
e. 1,000
f. 100,000
3. a. 146,$555 ; 148,555 ; 150,555$; explanations will vary.
b. 754,$321 ; 784,321 ; 794,321$; explanations will vary.
c. 325,$876 ; 525,876 ; 625,876$; explanations will vary.
d. 264,$445 ; 244,445 ; 234,445$; explanations will vary.
4. $\$ 64,098$; explanations will vary.
