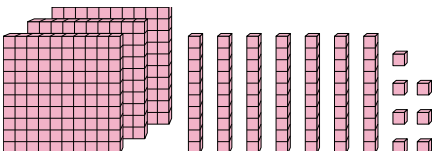
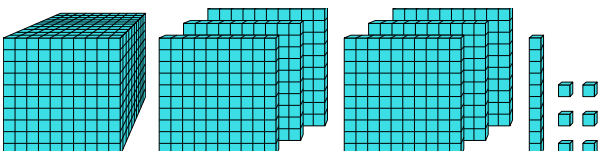
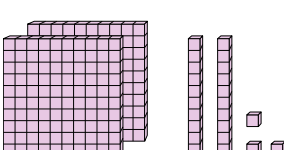
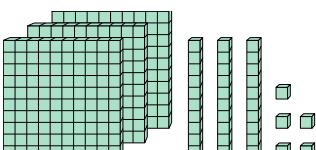
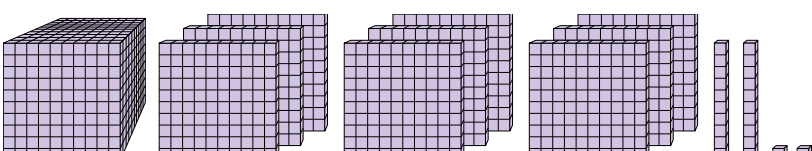
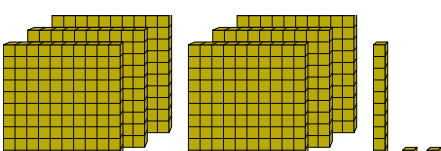
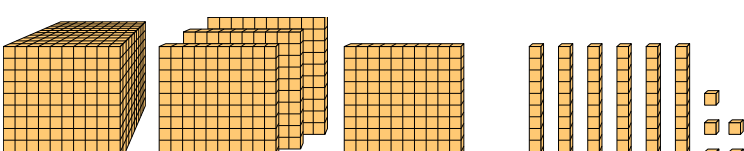
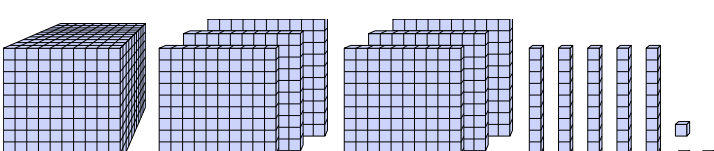
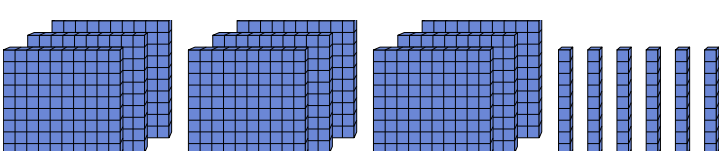
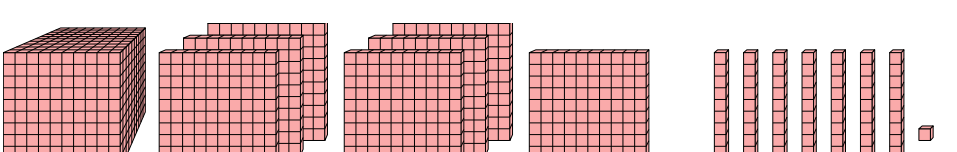




Find the value each set of blocks represents.

Answers

- 1) 
- 2) 
- 3) 
- 4) 
- 5) 
- 6) 
- 7) 
- 8) 
- 9) 
- 10) 

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____



Find the value each set of blocks represents.

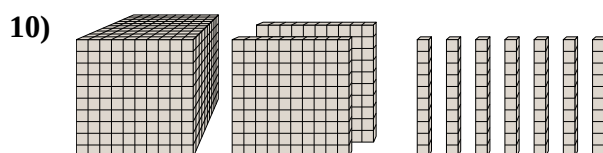
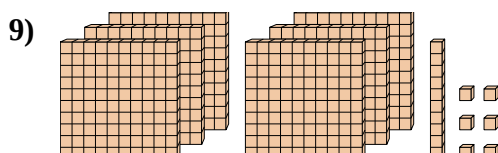
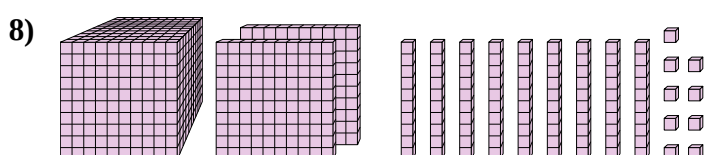
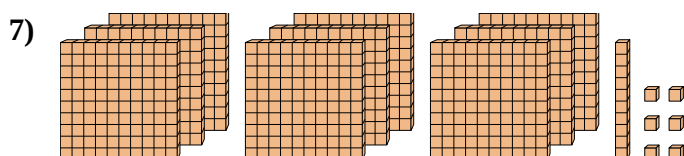
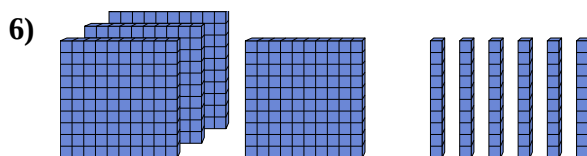
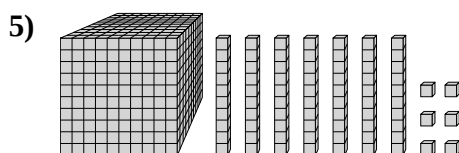
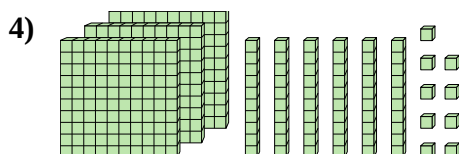
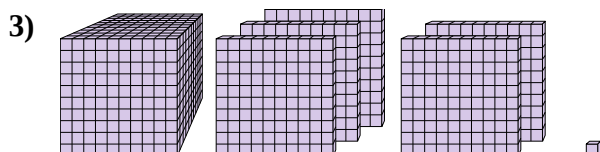
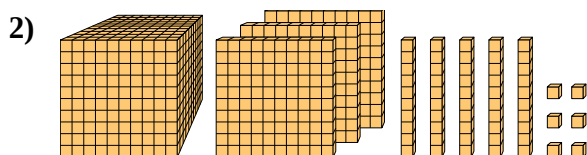
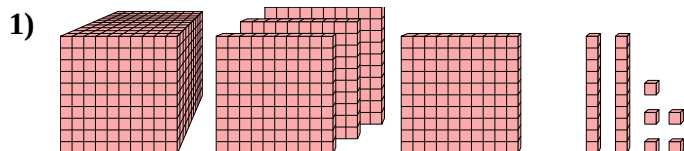
- 1)
- 2)
- 3)
- 4)
- 5)
- 6)
- 7)
- 8)
- 9)
- 10)

Answers

1. 377
2. 1,616
3. 223
4. 335
5. 1,922
6. 612
7. 1,465
8. 1,653
9. 960
10. 1,773



Find the value each set of blocks represents.



Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

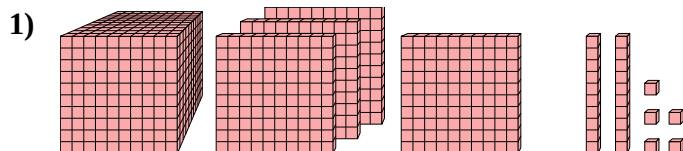
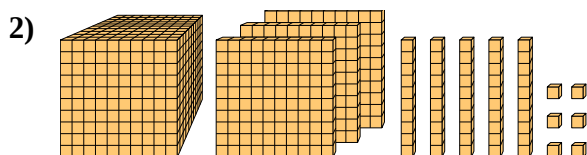
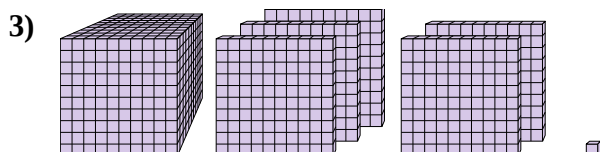
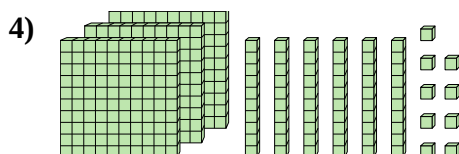
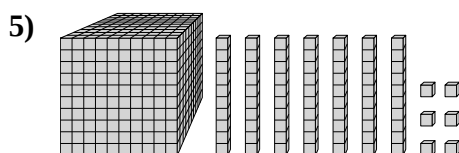
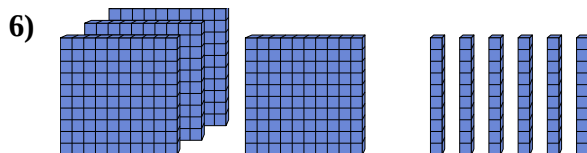
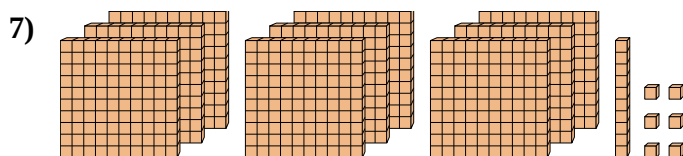
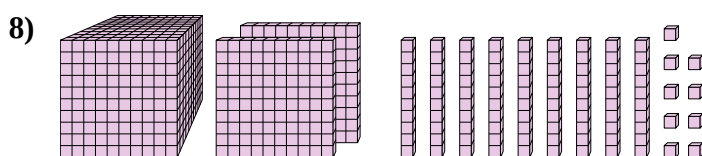
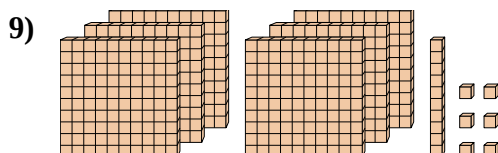
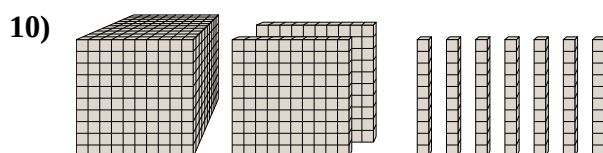
8. _____

9. _____

10. _____



Find the value each set of blocks represents.

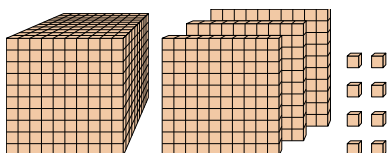
Answers1. 1,4252. 1,3563. 1,5014. 3695. 1,0766. 4607. 9168. 1,2999. 61610. 1,270



Find the value each set of blocks represents.

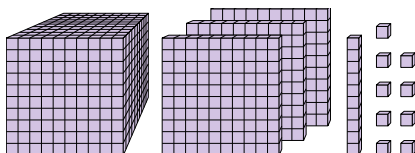
Answers

1)



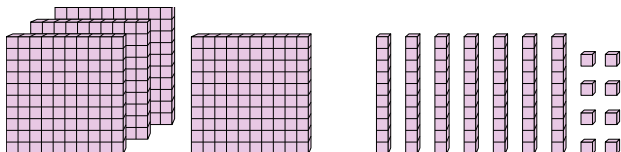
1. _____

2)



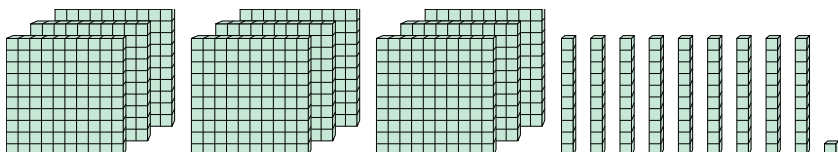
2. _____

3)



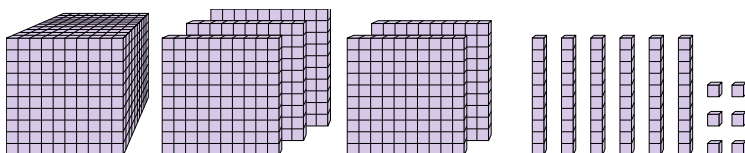
3. _____

4)



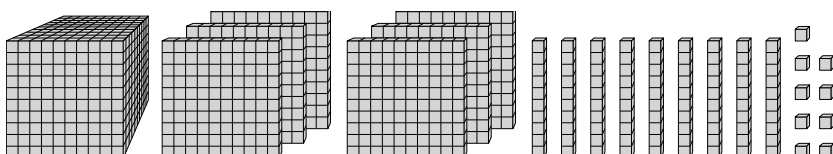
4. _____

5)



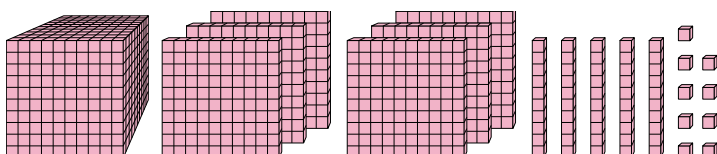
5. _____

6)



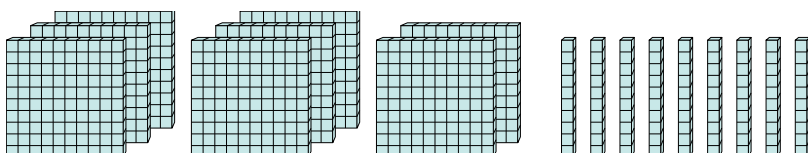
6. _____

7)



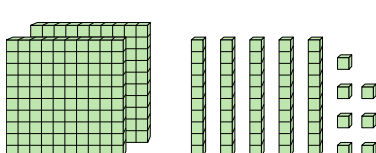
7. _____

8)



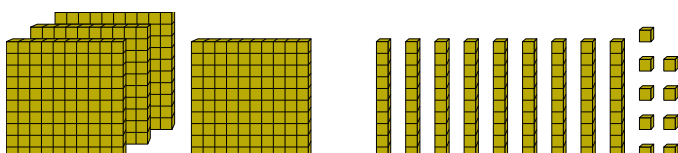
8. _____

9)



9. _____

10)



10. _____



Find the value each set of blocks represents.

Answers

- 1)
- 2)
- 3)
- 4)
- 5)
- 6)
- 7)
- 8)
- 9)
- 10)

1. 1,308
2. 1,319
3. 478
4. 991
5. 1,566
6. 1,699
7. 1,659
8. 890
9. 257
10. 499



Answers

The figure consists of three parts. On the left is a 3D cube made of small squares, representing 1000 units. In the middle is a 2D square made of small squares, representing 100 units. On the right are ten 1D rods, each made of small squares, representing 10 units each.

2. _____

4. _____

6.

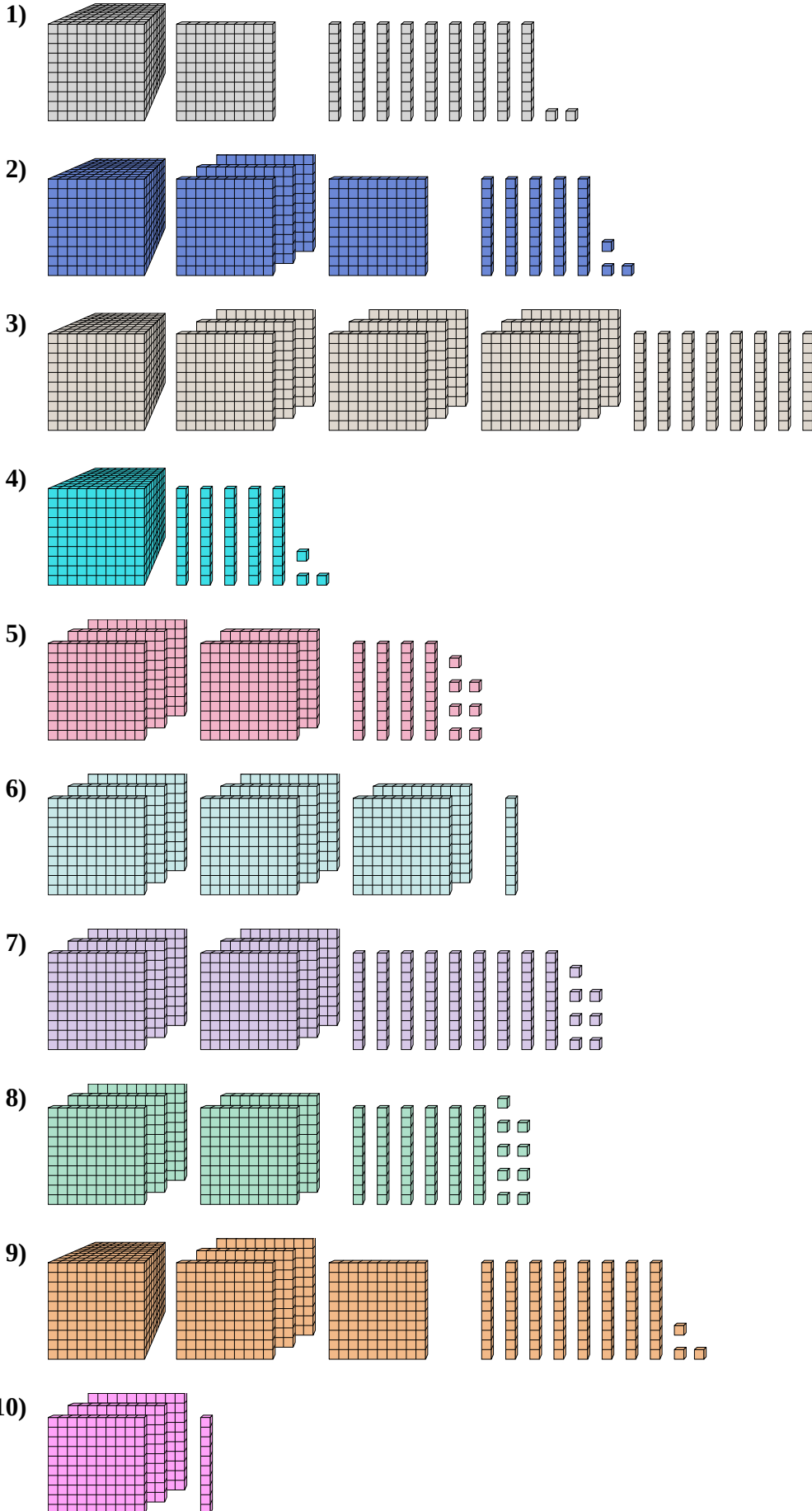
A large cube composed of smaller unit cubes, arranged in a 10x10x10 grid, representing 1000 units.

8.

10.



Find the value each set of blocks represents.

Answers

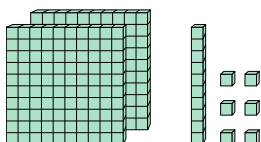
1. 1,192
2. 1,453
3. 1,980
4. 1,053
5. 547
6. 810
7. 697
8. 569
9. 1,483
10. 310



Find the value each set of blocks represents.

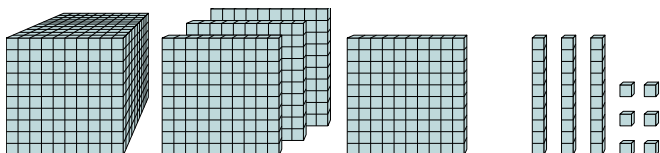
Answers

1)



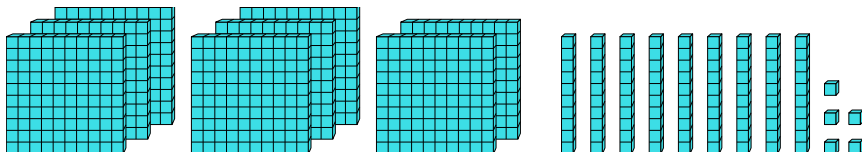
1. _____

2)



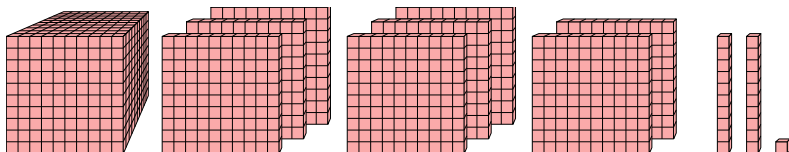
2. _____

3)



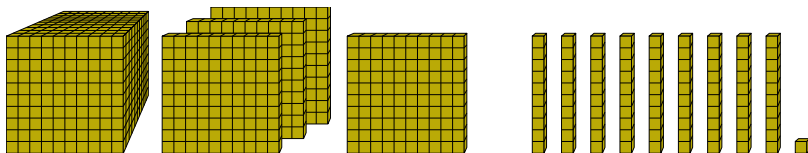
3. _____

4)



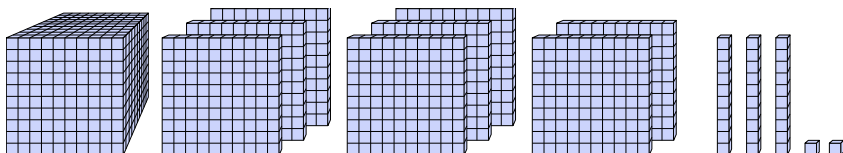
4. _____

5)



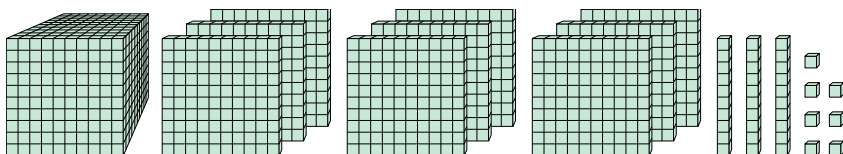
5. _____

6)



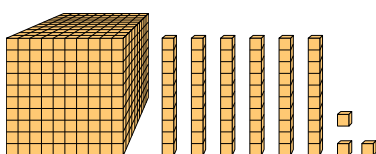
6. _____

7)



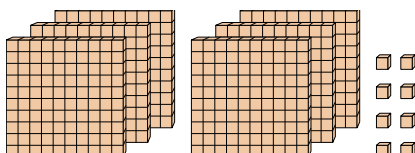
7. _____

8)



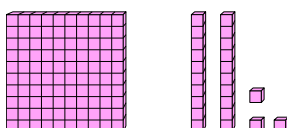
8. _____

9)



9. _____

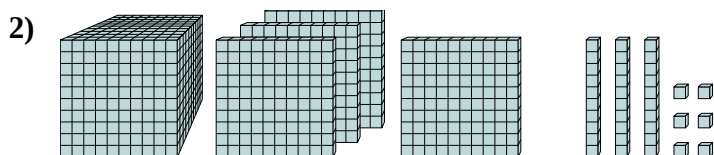
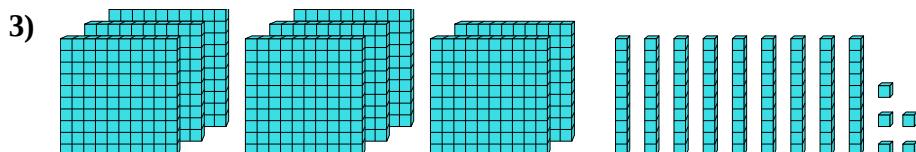
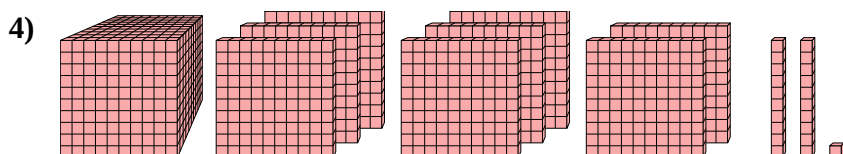
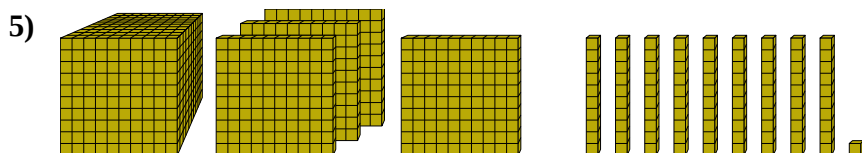
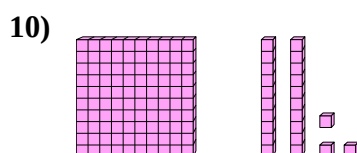
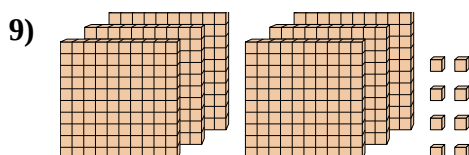
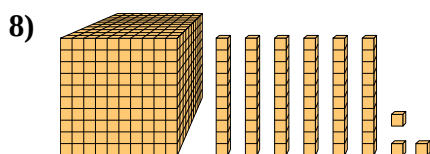
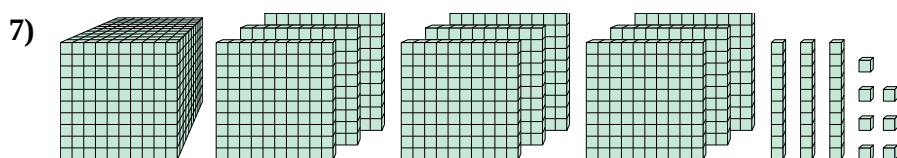
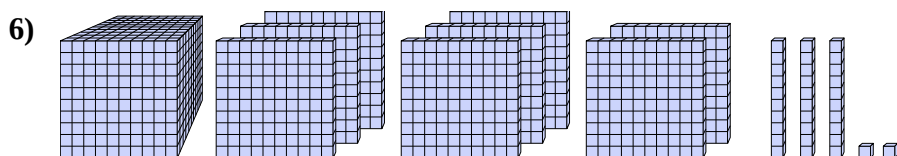
10)



10. _____



Find the value each set of blocks represents.

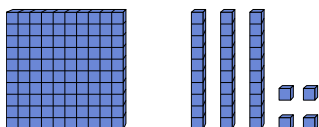
Answers1. 2162. 1,4363. 8954. 1,8215. 1,4916. 1,8327. 1,9378. 1,0639. 60810. 123



Find the value each set of blocks represents.

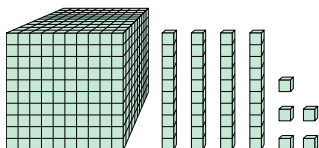
Answers

1)



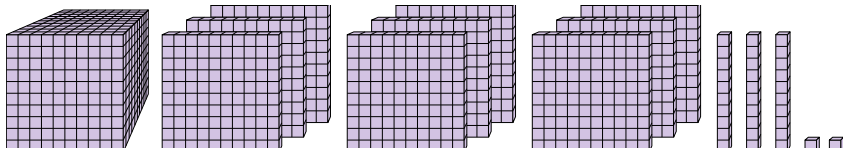
1. _____

2)



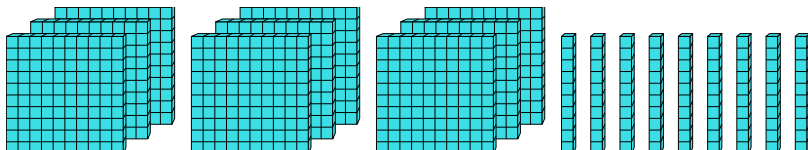
2. _____

3)



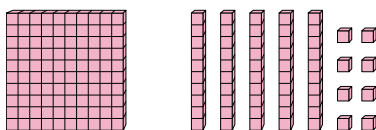
3. _____

4)



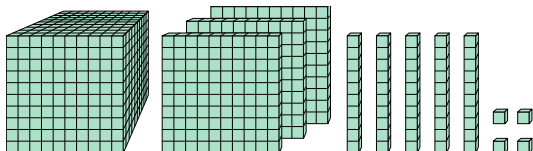
4. _____

5)



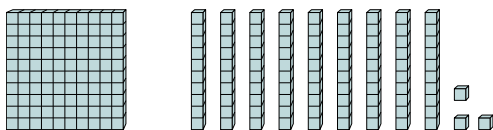
5. _____

6)



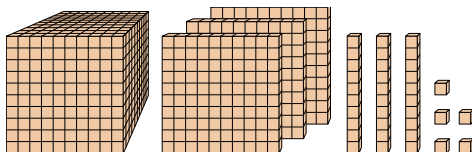
6. _____

7)



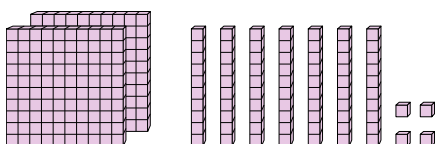
7. _____

8)



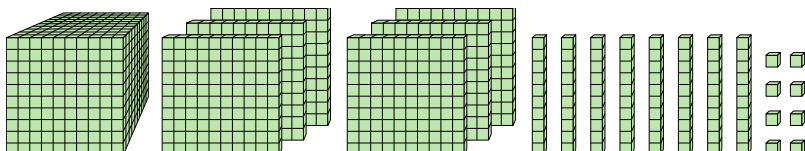
8. _____

9)



9. _____

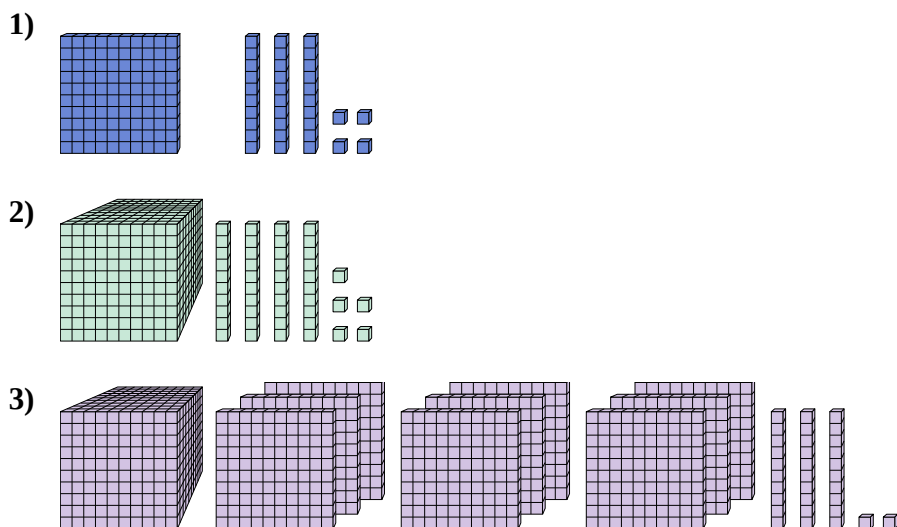
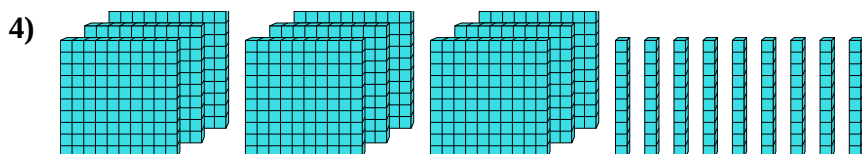
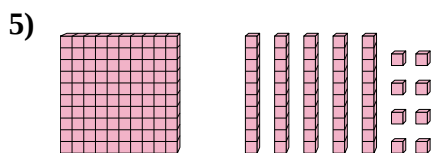
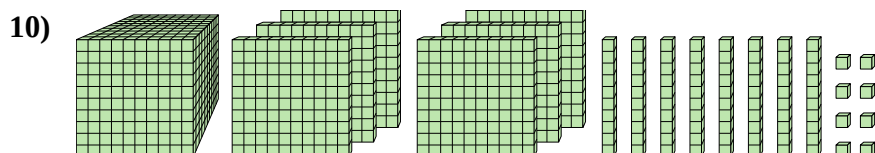
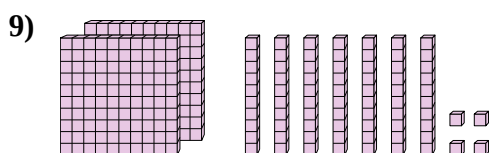
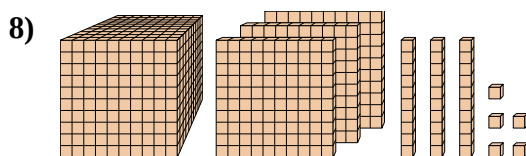
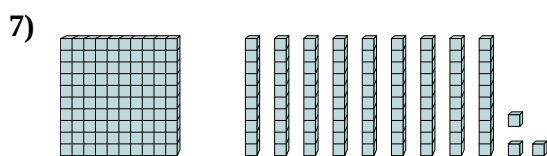
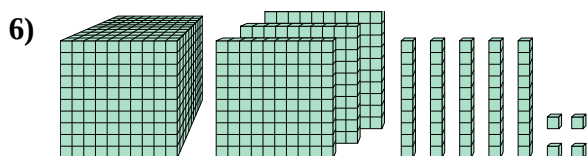
10)



10. _____

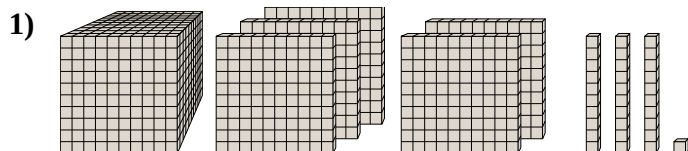


Find the value each set of blocks represents.

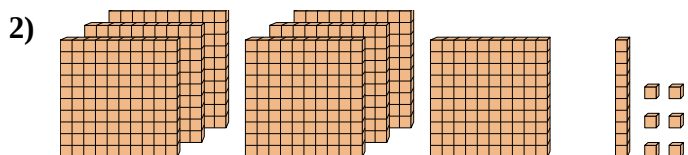
Answers1. **134**2. **1,045**3. **1,932**4. **990**5. **158**6. **1,354**7. **193**8. **1,335**9. **274**10. **1,688**



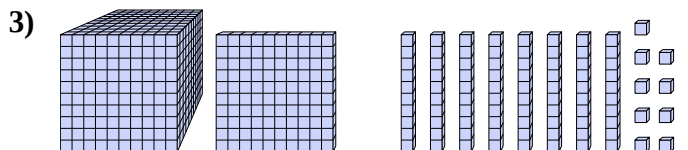
Find the value each set of blocks represents.

Answers

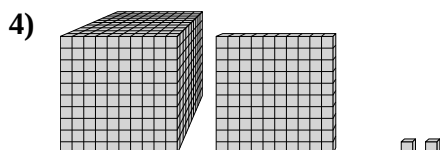
1. _____



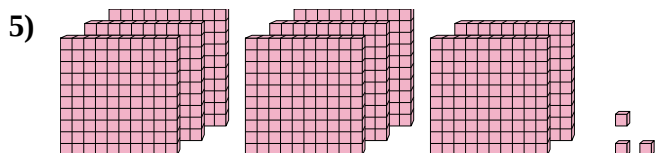
2. _____



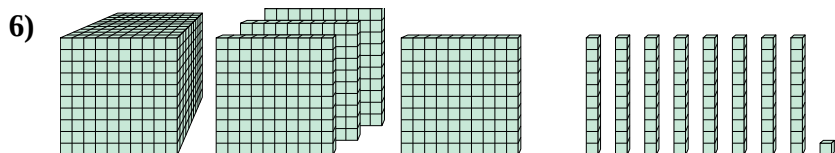
3. _____



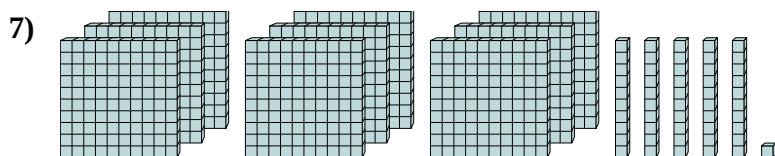
4. _____



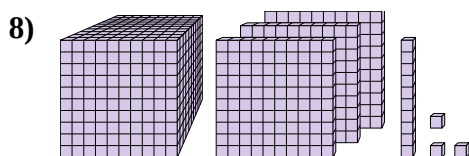
5. _____



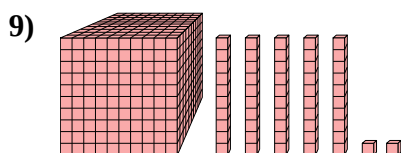
6. _____



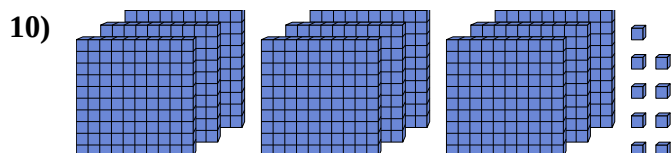
7. _____



8. _____



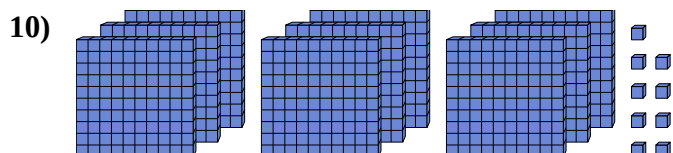
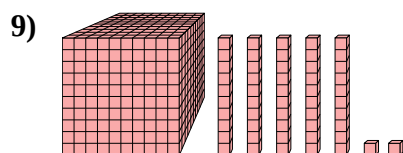
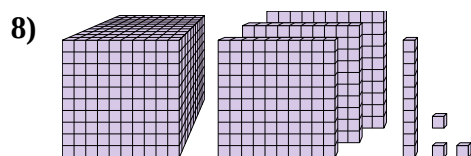
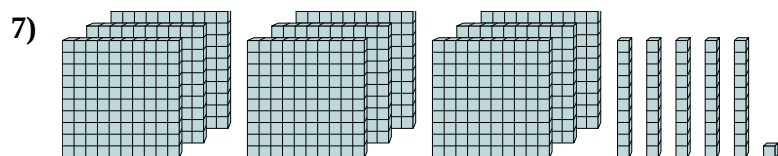
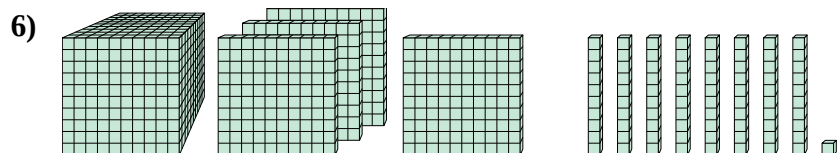
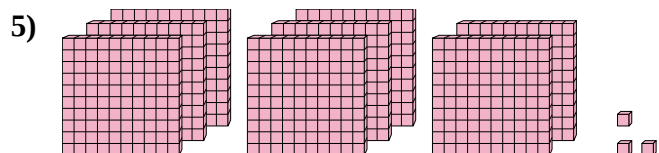
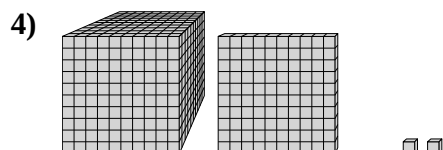
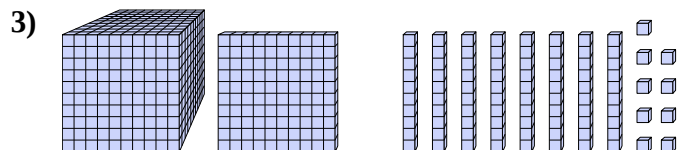
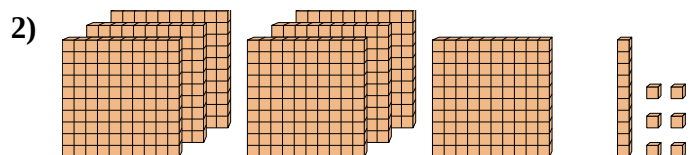
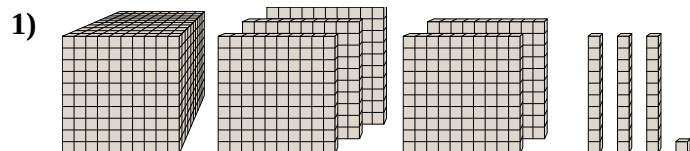
9. _____



10. _____



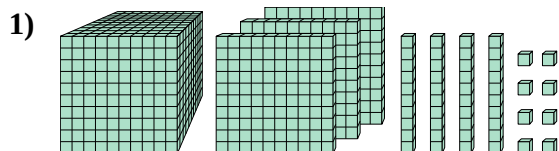
Find the value each set of blocks represents.

**Answers**1. **1,531**2. **716**3. **1,189**4. **1,102**5. **803**6. **1,481**7. **951**8. **1,313**9. **1,052**10. **909**

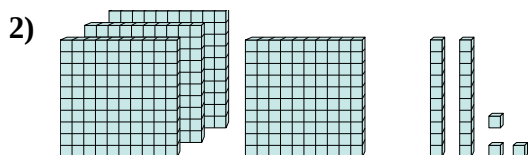


Find the value each set of blocks represents.

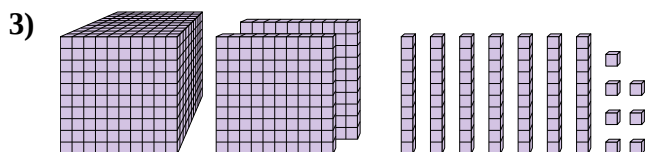
Answers



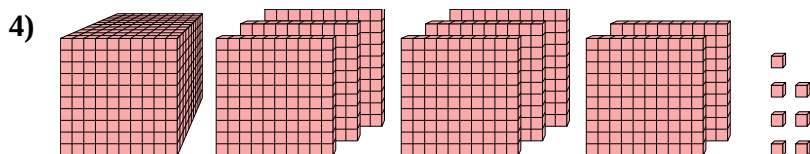
1. _____



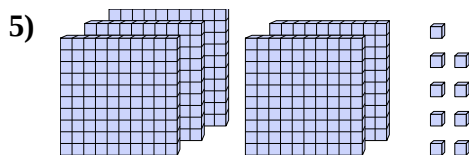
2. _____



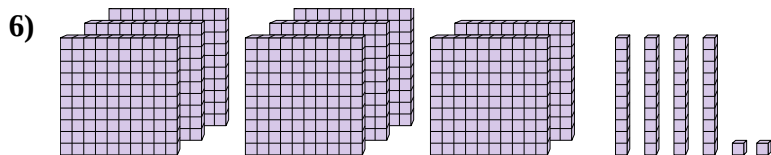
3. _____



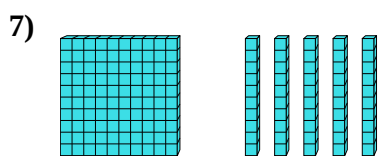
4. _____



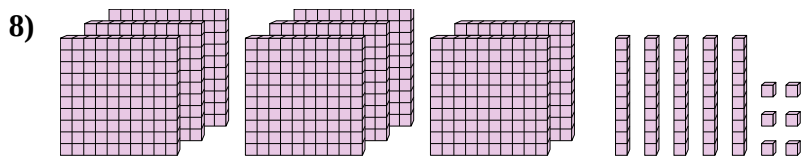
5. _____



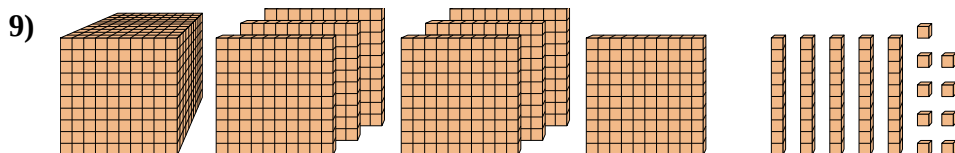
6. _____



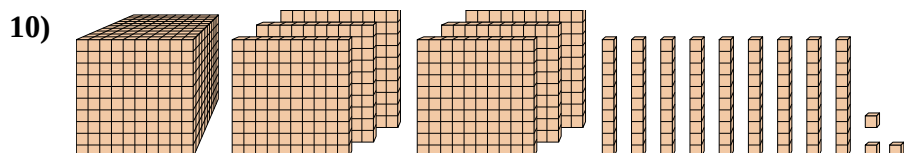
7. _____



8. _____



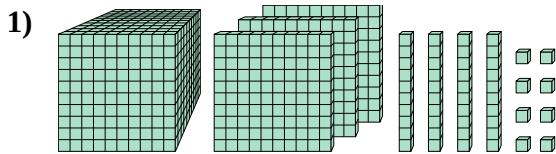
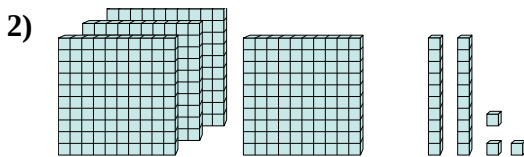
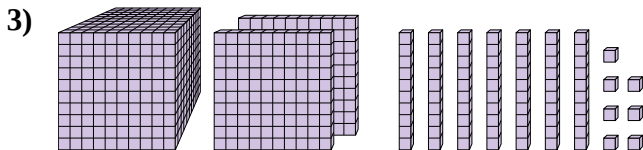
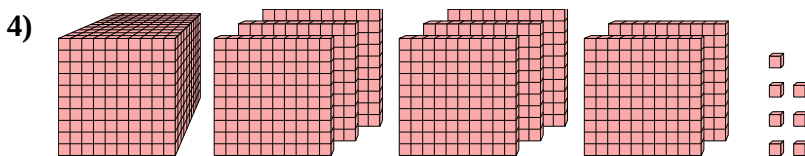
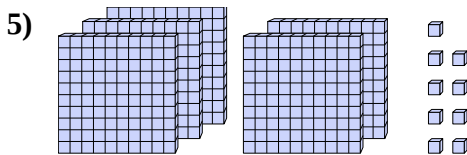
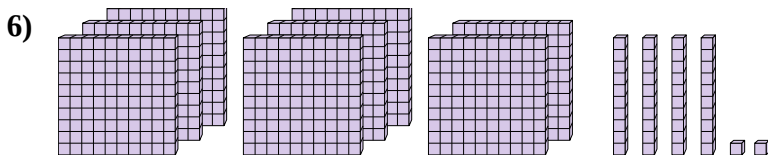
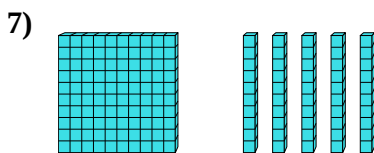
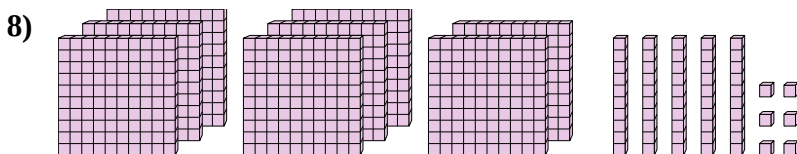
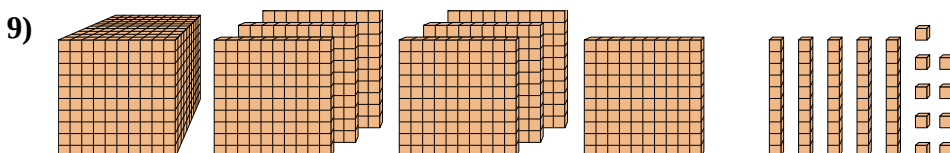
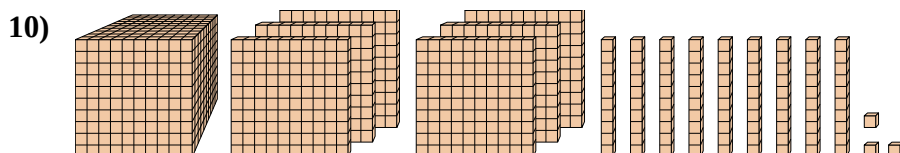
9. _____



10. _____



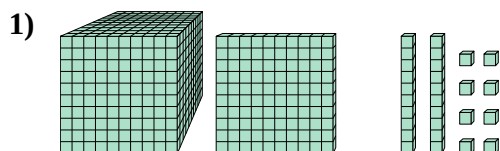
Find the value each set of blocks represents.

Answers1. 1,3482. 4233. 1,2774. 1,8075. 5096. 8427. 1508. 8569. 1,75910. 1,693

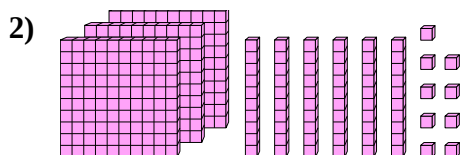


Find the value each set of blocks represents.

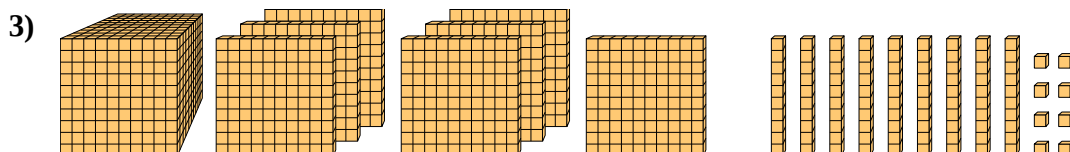
Answers



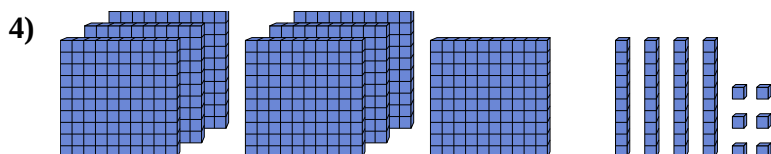
1. _____



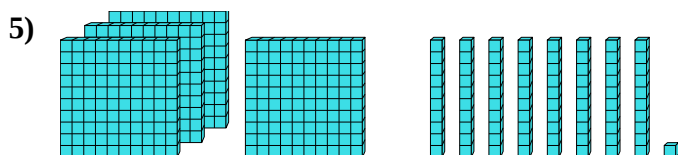
2. _____



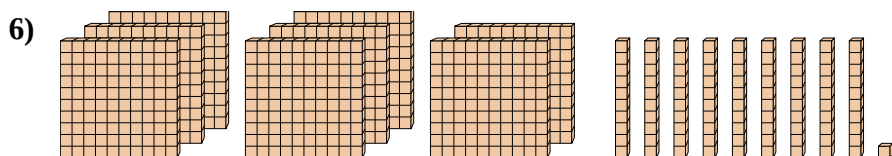
3. _____



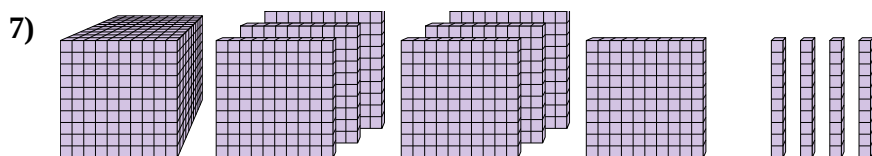
4. _____



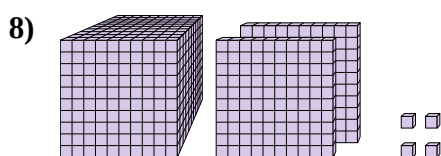
5. _____



6. _____



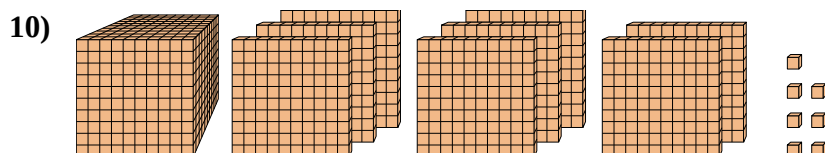
7. _____



8. _____



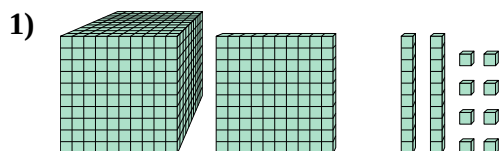
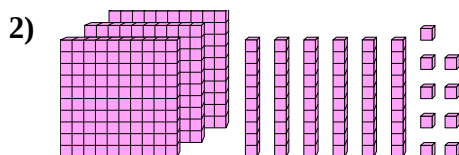
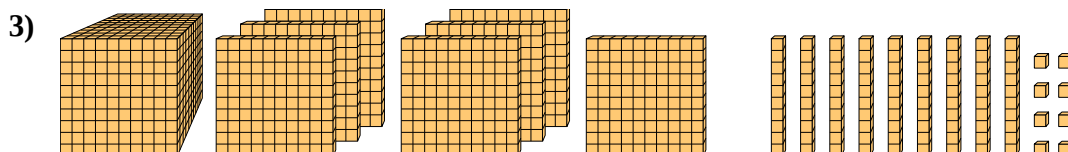
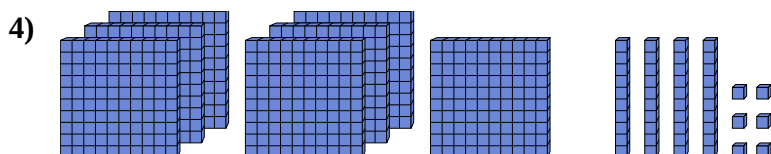
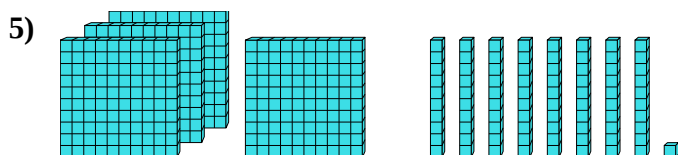
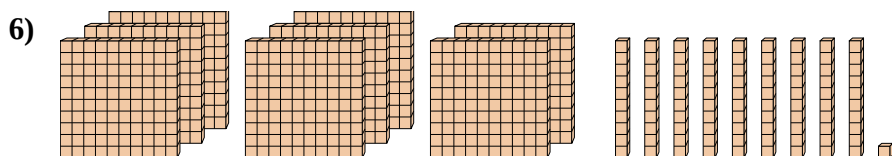
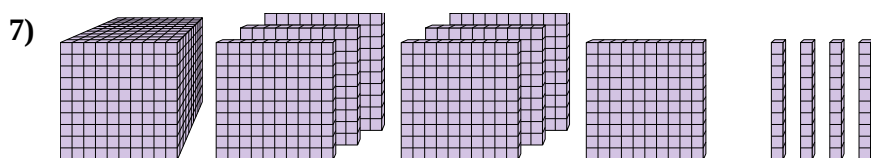
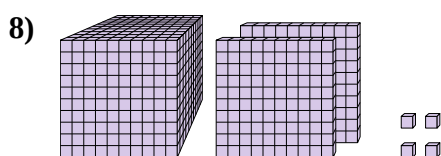
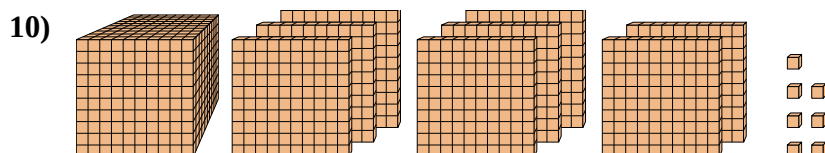
9. _____



10. _____



Find the value each set of blocks represents.

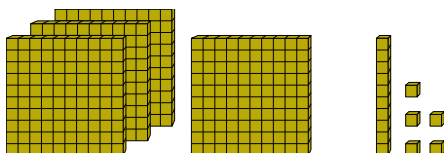
Answers1. **1,128**2. **369**3. **1,798**4. **746**5. **481**6. **891**7. **1,740**8. **1,204**9. **1,176**10. **1,807**



Find the value each set of blocks represents.

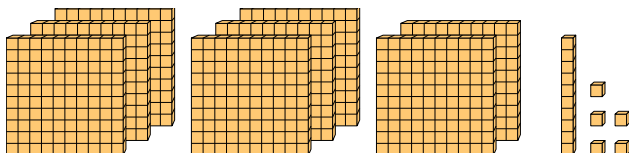
Answers

1)



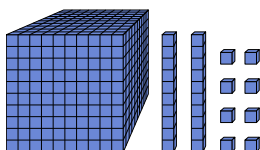
1. _____

2)



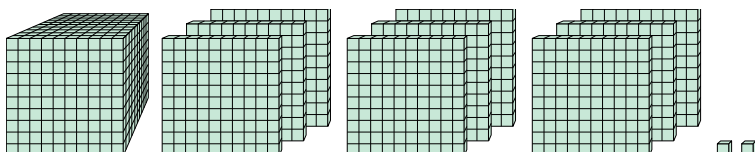
2. _____

3)



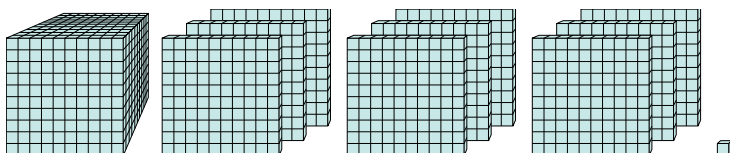
3. _____

4)



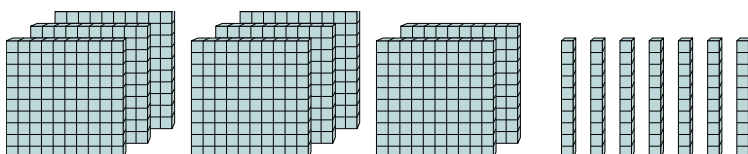
4. _____

5)



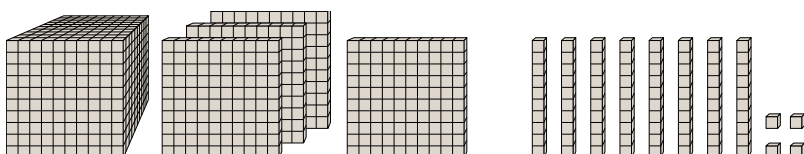
5. _____

6)



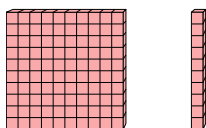
6. _____

7)



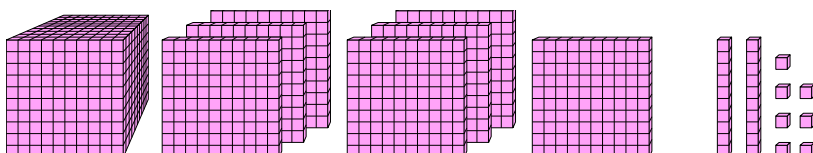
7. _____

8)



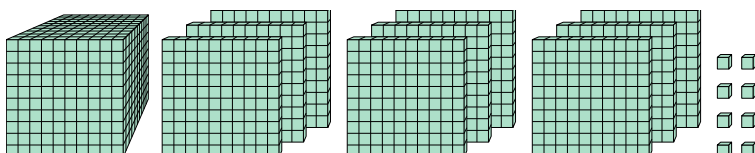
8. _____

9)



9. _____

10)



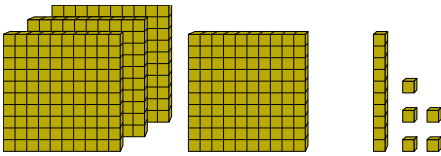
10. _____



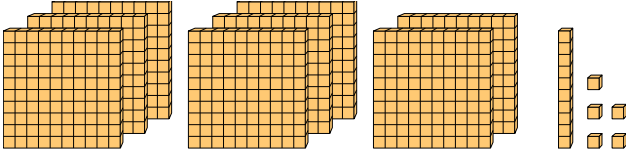
Find the value each set of blocks represents.

Answers

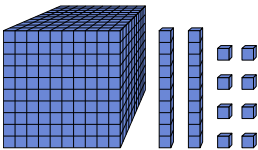
1)

1. 415

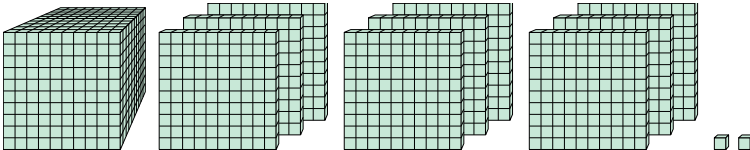
2)

2. 815

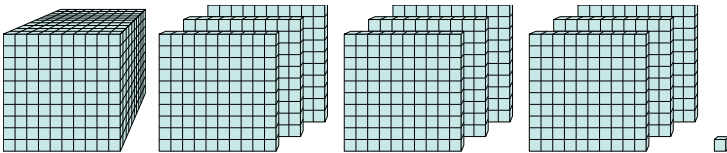
3)

3. 1,028

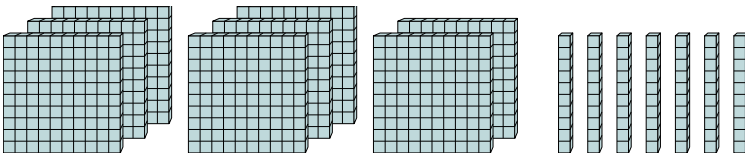
4)

4. 1,902

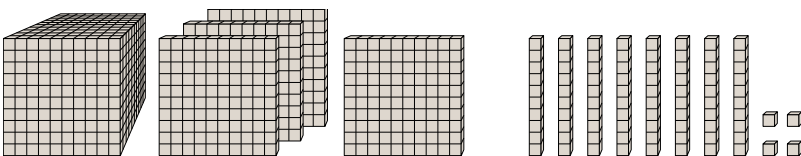
5)

5. 1,901

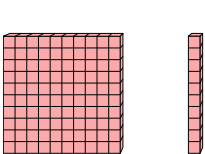
6)

6. 870

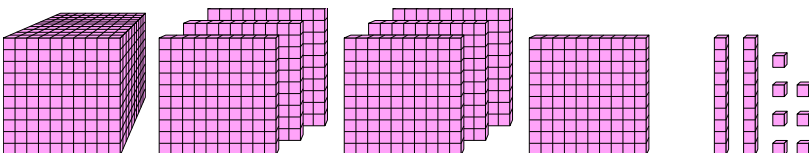
7)

7. 1,484

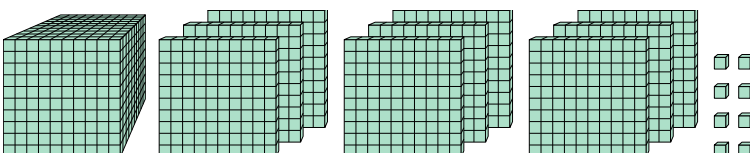
8)

8. 110

9)

9. 1,727

10)

10. 1,908