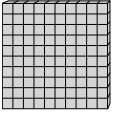
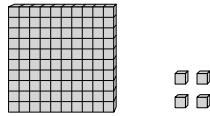




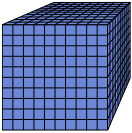
Используйте блок слева для нахождения значения наборов блоков справа.

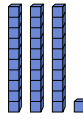
ОТВЕТЫ

1)  = 1

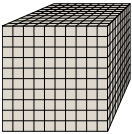


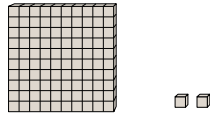
1. \_\_\_\_\_

2)  = 1

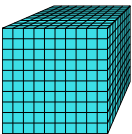


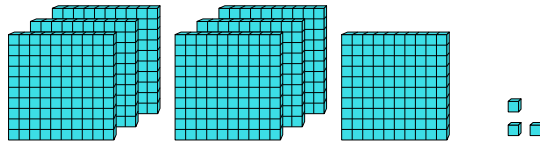
2. \_\_\_\_\_

3)  = 1

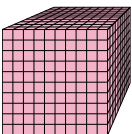


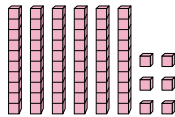
3. \_\_\_\_\_

4)  = 1

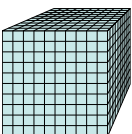


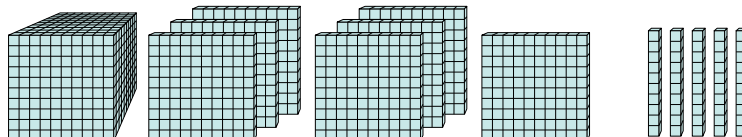
4. \_\_\_\_\_

5)  = 1

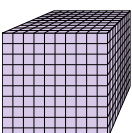


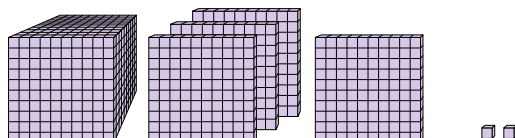
5. \_\_\_\_\_

6)  = 1

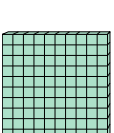


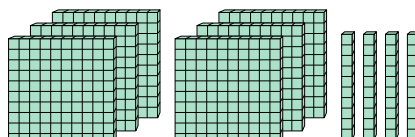
6. \_\_\_\_\_

7)  = 1

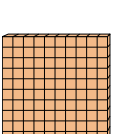


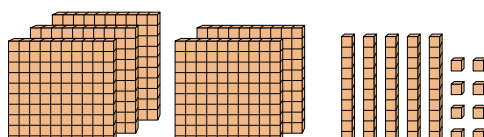
7. \_\_\_\_\_

8)  = 1

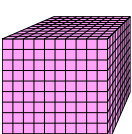


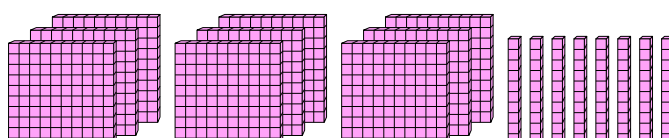
8. \_\_\_\_\_

9)  = 1



9. \_\_\_\_\_

10)  = 1

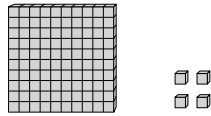
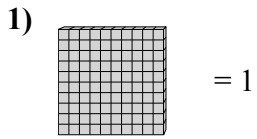


10. \_\_\_\_\_

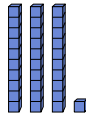
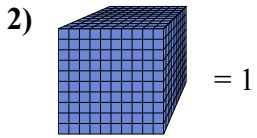


Используйте блок слева для нахождения значения наборов блоков справа.

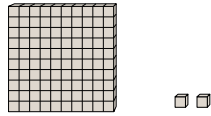
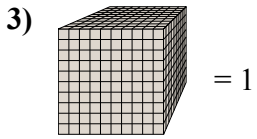
**Отвѣты**



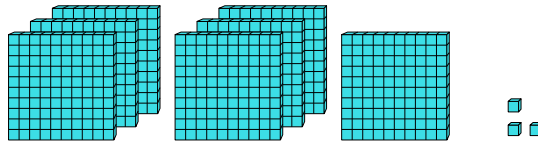
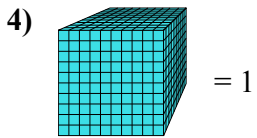
1. 1,04



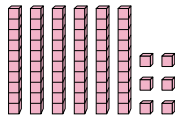
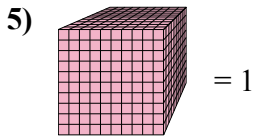
2. 0,031



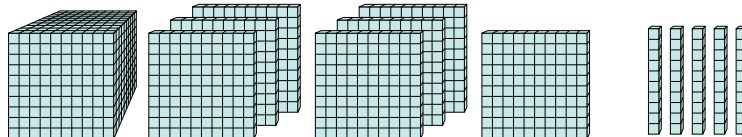
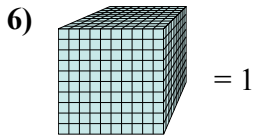
3. 0,102



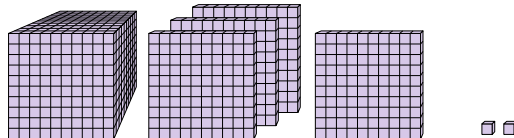
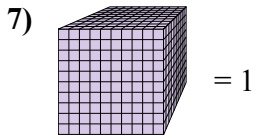
4. 0,703



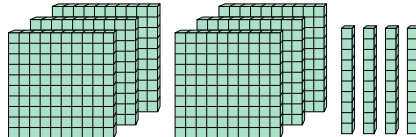
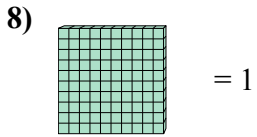
5. 0,066



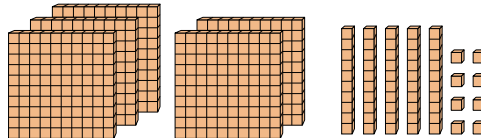
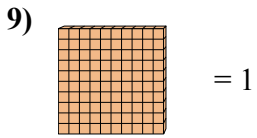
6. 1,75



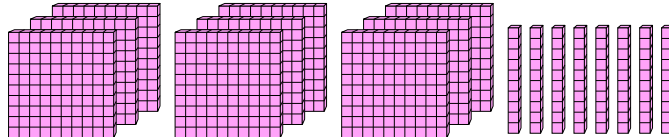
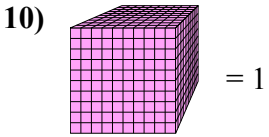
7. 1,402



8. 6,4



9. 5,58



10. 0,98