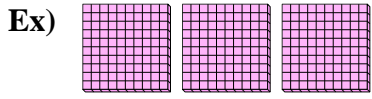
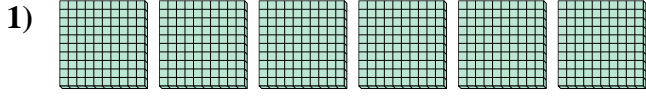




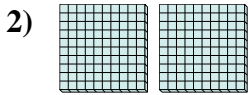
Utilisez les blocs pour déterminer les quantités totales.



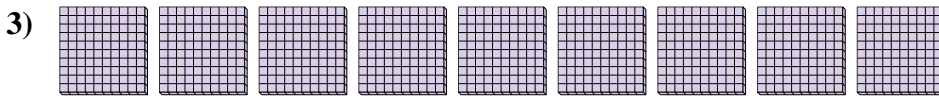
  3   centaines =   30   dizaines =   300   unités



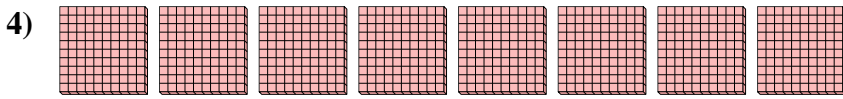
         centaines =          dizaines =          unités



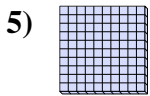
         centaines =          dizaines =          unités



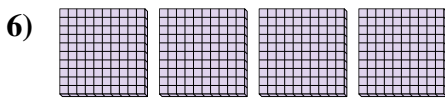
         centaines =          dizaines =          unités



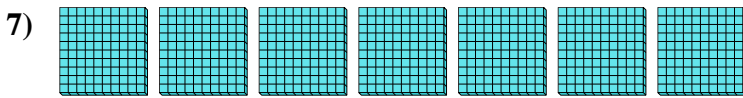
         centaines =          dizaines =          unités



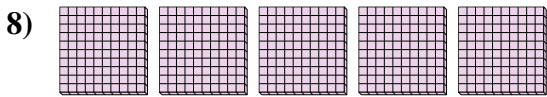
         centaines =          dizaines =          unités



         centaines =          dizaines =          unités



         centaines =          dizaines =          unités



         centaines =          dizaines =          unités

**Réponses**

Ex.   3     30     300  

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

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

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

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

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

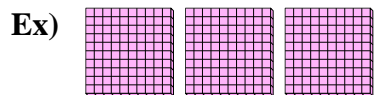
6. \_\_\_\_\_

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

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



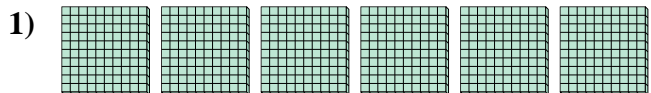
Utilisez les blocs pour déterminer les quantités totales.



3 centaines = 30 dizaines = 300 unités

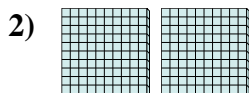
**Réponses**

Ex. 3    30    300



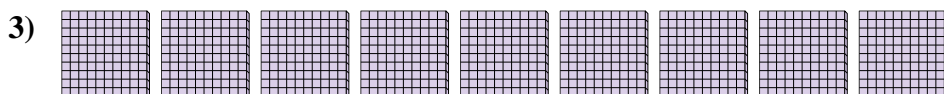
6 centaines = 60 dizaines = 600 unités

1. 6    60    600



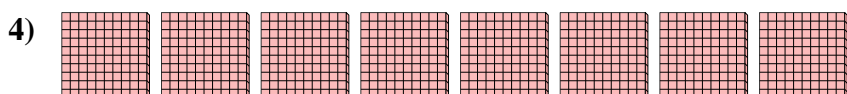
2 centaines = 20 dizaines = 200 unités

2. 2    20    200



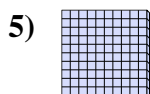
9 centaines = 90 dizaines = 900 unités

3. 9    90    900



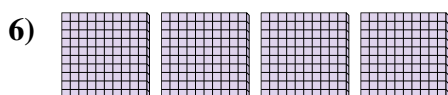
8 centaines = 80 dizaines = 800 unités

4. 8    80    800



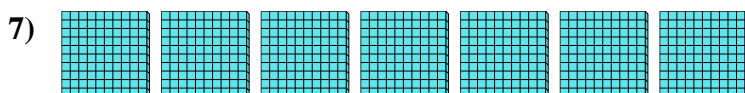
1 centaines = 10 dizaines = 100 unités

5. 1    10    100



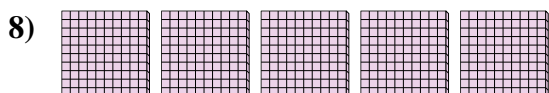
4 centaines = 40 dizaines = 400 unités

6. 4    40    400



7 centaines = 70 dizaines = 700 unités

7. 7    70    700



5 centaines = 50 dizaines = 500 unités

8. 5    50    500