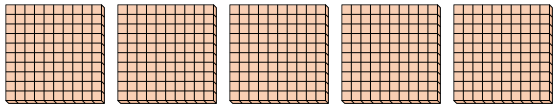


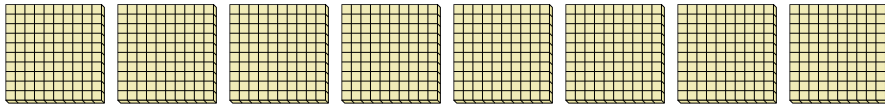


Utilice los bloques para determinar las cantidades totales.

Ej)

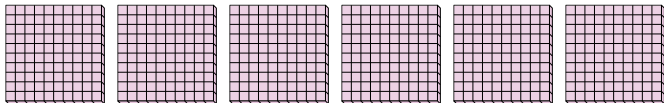
5 centenas = 50 decenas = 500 decenas

1)



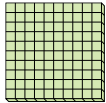
_____ centenas = _____ decenas = _____ decenas

2)



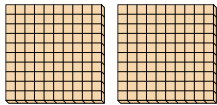
_____ centenas = _____ decenas = _____ decenas

3)



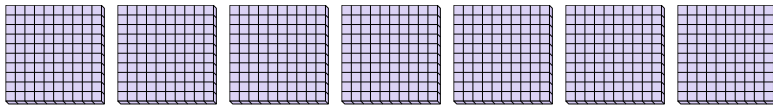
_____ centenas = _____ decenas = _____ decenas

4)



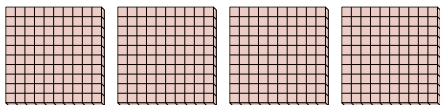
_____ centenas = _____ decenas = _____ decenas

5)



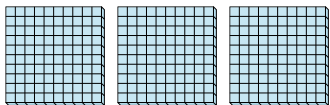
_____ centenas = _____ decenas = _____ decenas

6)



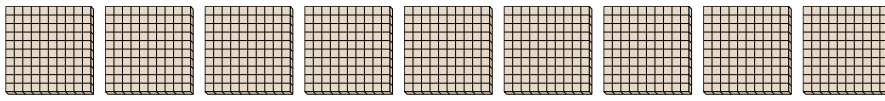
_____ centenas = _____ decenas = _____ decenas

7)



_____ centenas = _____ decenas = _____ decenas

8)



_____ centenas = _____ decenas = _____ decenas

RespuestasEj. 5 50 500

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

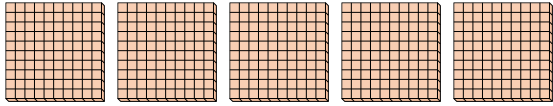
7. _____

8. _____

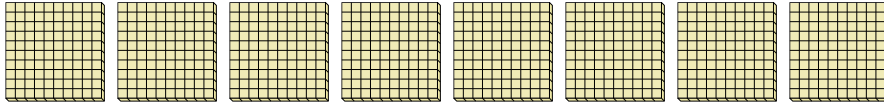


Utilice los bloques para determinar las cantidades totales.

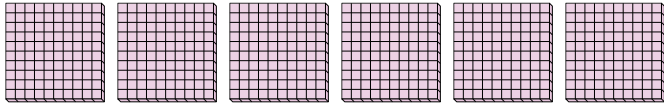
Ej)

5 centenas = 50 decenas = 500 decenas

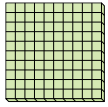
1)

8 centenas = 80 decenas = 800 decenas

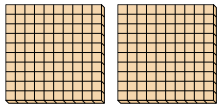
2)

6 centenas = 60 decenas = 600 decenas

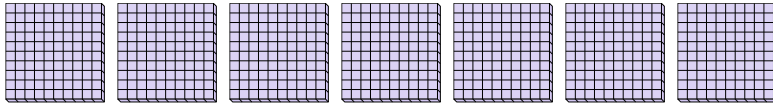
3)

1 centenas = 10 decenas = 100 decenas

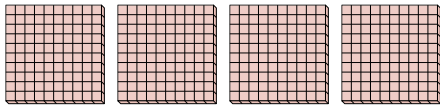
4)

2 centenas = 20 decenas = 200 decenas

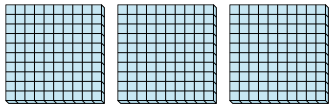
5)

7 centenas = 70 decenas = 700 decenas

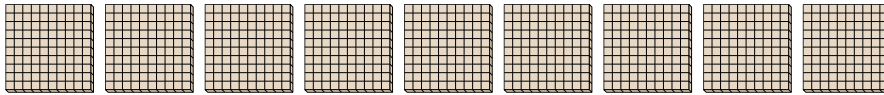
6)

4 centenas = 40 decenas = 400 decenas

7)

3 centenas = 30 decenas = 300 decenas

8)

9 centenas = 90 decenas = 900 decenas**Respuestas**Ej. 5 50 5001. 8 80 8002. 6 60 6003. 1 10 1004. 2 20 2005. 7 70 7006. 4 40 4007. 3 30 3008. 9 90 900