Identificación de la cantidad con 100 bloques

Nombre:

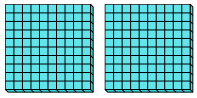
Utilice los bloques para determinar las cantidades totales.

Ej)

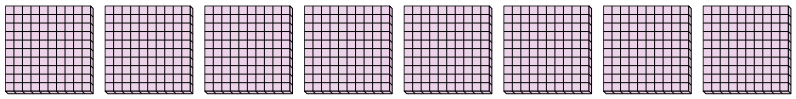
5 centenas = 50 decenas = 500 unos

1)

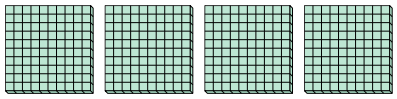
____ centenas = ____ decenas = ____ unos

2) 

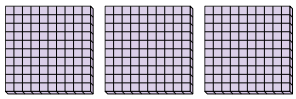
____ centenas = ____ decenas = ____ unos

3) 

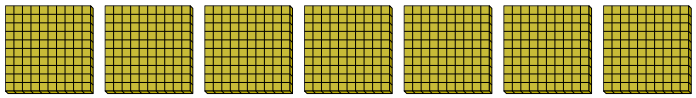
____ centenas = ____ decenas = ____ unos

4) 

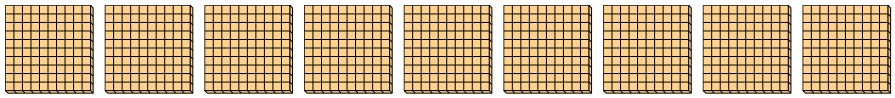
____ centenas = ____ decenas = ____ unos

5) 

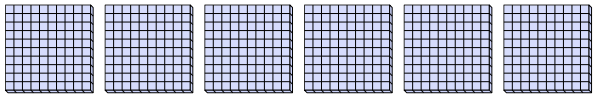
____ centenas = ____ decenas = ____ unos

6) 

____ centenas = ____ decenas = ____ unos

7) 

____ centenas = ____ decenas = ____ unos

8) 

____ centenas = ____ decenas = ____ unos

Respuestas

Ej.	5	50	500
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

1-8	88	75	63	50	38	25	13	0

Identificación de la cantidad con 100 bloques

Nombre: **Clave De Respuestas**

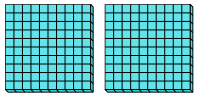
Utilice los bloques para determinar las cantidades totales.

Ej)

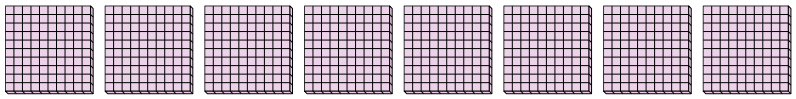
5 centenas = 50 decenas = 500 unos

1)

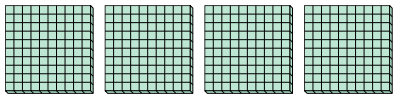
1 centenas = 10 decenas = 100 unos

2) 

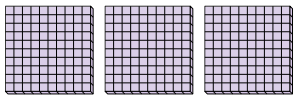
2 centenas = 20 decenas = 200 unos

3) 

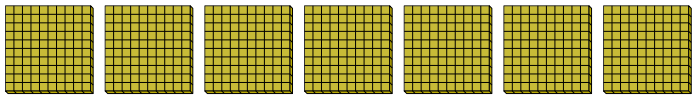
8 centenas = 80 decenas = 800 unos

4) 

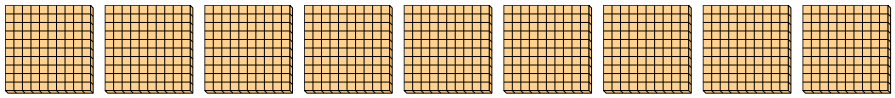
4 centenas = 40 decenas = 400 unos

5) 

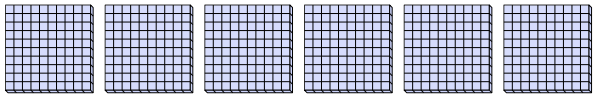
3 centenas = 30 decenas = 300 unos

6) 

7 centenas = 70 decenas = 700 unos

7) 

9 centenas = 90 decenas = 900 unos

8) 

6 centenas = 60 decenas = 600 unos

Respuestas

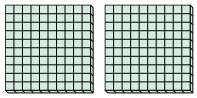
Ej.	5	50	500
1.	1	10	100
2.	2	20	200
3.	8	80	800
4.	4	40	400
5.	3	30	300
6.	7	70	700
7.	9	90	900
8.	6	60	600

1-8	88	75	63	50	38	25	13	0

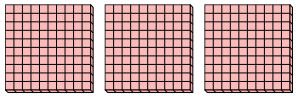
Identificación de la cantidad con 100 bloques

Nombre:

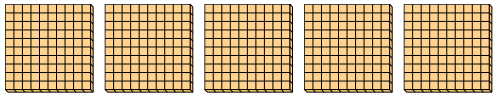
Utilice los bloques para determinar las cantidades totales.

Ej) 

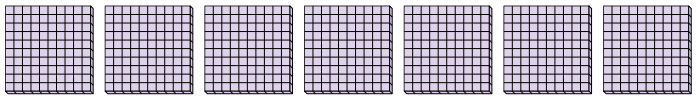
2 centenas = 20 decenas = 200 unos

1) 

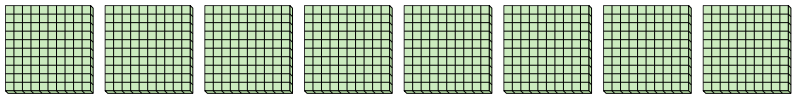
____ centenas = ____ decenas = ____ unos

2) 

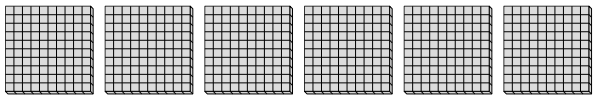
____ centenas = ____ decenas = ____ unos

3) 

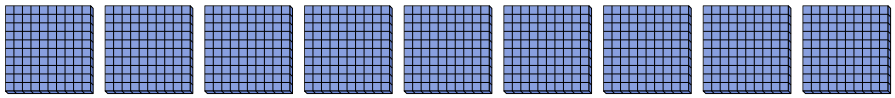
____ centenas = ____ decenas = ____ unos

4) 

____ centenas = ____ decenas = ____ unos

5) 

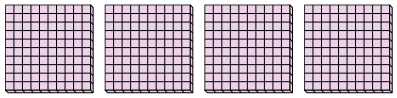
____ centenas = ____ decenas = ____ unos

6) 

____ centenas = ____ decenas = ____ unos

7)

____ centenas = ____ decenas = ____ unos

8) 

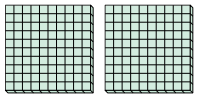
____ centenas = ____ decenas = ____ unos

Respuestas

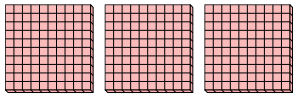
Ej.	2	20	200
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

1-8	88	75	63	50	38	25	13	0

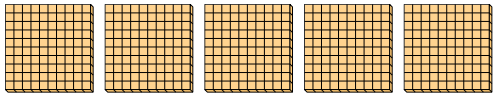
Utilice los bloques para determinar las cantidades totales.

Ej) 

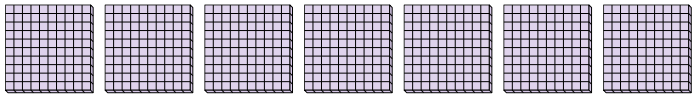
2 centenas = 20 decenas = 200 unos

1) 

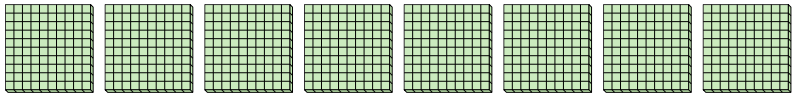
3 centenas = 30 decenas = 300 unos

2) 

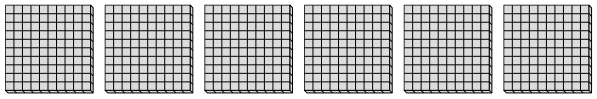
5 centenas = 50 decenas = 500 unos

3) 

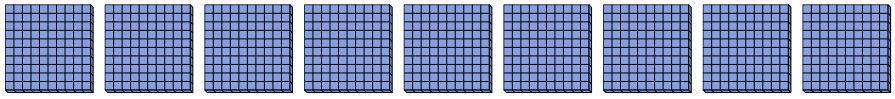
7 centenas = 70 decenas = 700 unos

4) 

8 centenas = 80 decenas = 800 unos

5) 

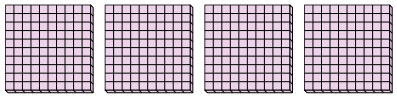
6 centenas = 60 decenas = 600 unos

6) 

9 centenas = 90 decenas = 900 unos

7)

1 centenas = 10 decenas = 100 unos

8) 

4 centenas = 40 decenas = 400 unos

Respuestas

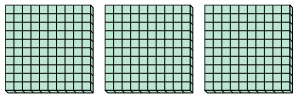
Ej.	2	20	200
1.	3	30	300
2.	5	50	500
3.	7	70	700
4.	8	80	800
5.	6	60	600
6.	9	90	900
7.	1	10	100
8.	4	40	400

1-8	88	75	63	50	38	25	13	0

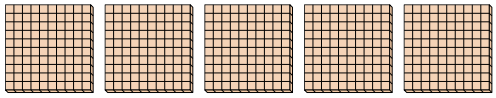
Identificación de la cantidad con 100 bloques

Nombre:

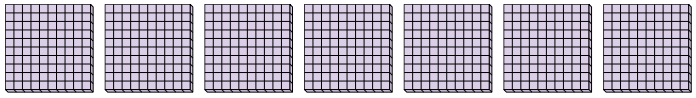
Utilice los bloques para determinar las cantidades totales.

Ej) 

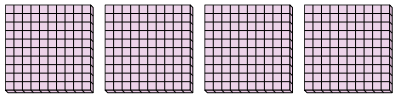
3 centenas = 30 decenas = 300 unos

1) 

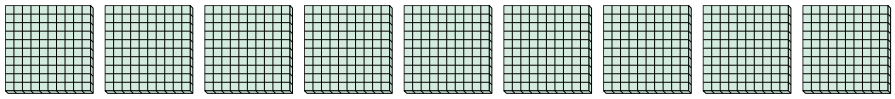
____ centenas = ____ decenas = ____ unos

2) 

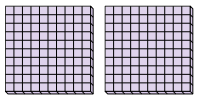
____ centenas = ____ decenas = ____ unos

3) 

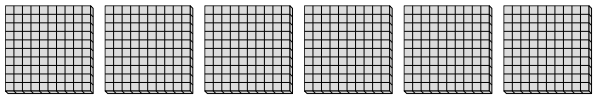
____ centenas = ____ decenas = ____ unos

4) 

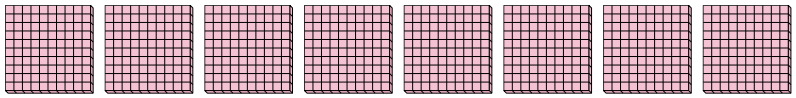
____ centenas = ____ decenas = ____ unos

5) 

____ centenas = ____ decenas = ____ unos

6) 

____ centenas = ____ decenas = ____ unos

7) 

____ centenas = ____ decenas = ____ unos

8)

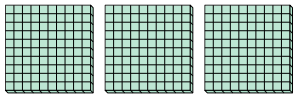
____ centenas = ____ decenas = ____ unos

Respuestas

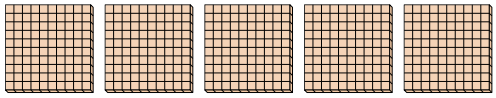
Ej.	3	30	300
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

1-8	88	75	63	50	38	25	13	0

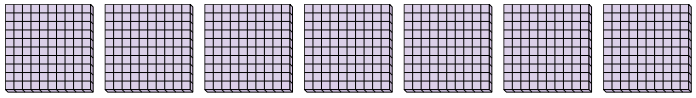
Utilice los bloques para determinar las cantidades totales.

Ej) 

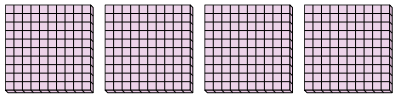
3 centenas = 30 decenas = 300 unos

1) 

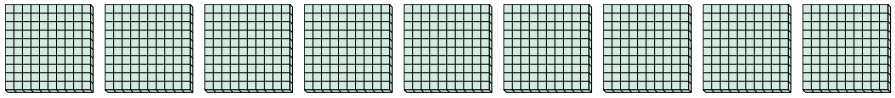
5 centenas = 50 decenas = 500 unos

2) 

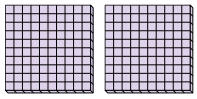
7 centenas = 70 decenas = 700 unos

3) 

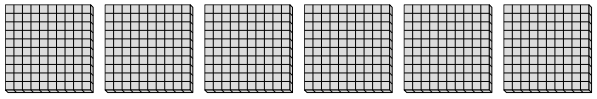
4 centenas = 40 decenas = 400 unos

4) 

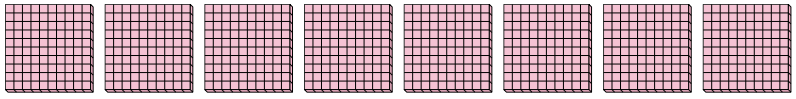
9 centenas = 90 decenas = 900 unos

5) 

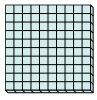
2 centenas = 20 decenas = 200 unos

6) 

6 centenas = 60 decenas = 600 unos

7) 

8 centenas = 80 decenas = 800 unos

8) 

1 centenas = 10 decenas = 100 unos

Respuestas

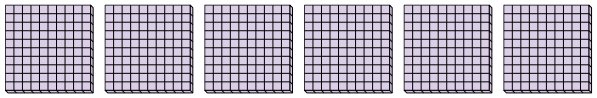
Ej.	3	30	300
1.	5	50	500
2.	7	70	700
3.	4	40	400
4.	9	90	900
5.	2	20	200
6.	6	60	600
7.	8	80	800
8.	1	10	100

1-8	88	75	63	50	38	25	13	0

Identificación de la cantidad con 100 bloques

Nombre:

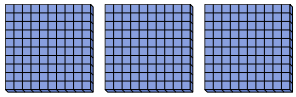
Utilice los bloques para determinar las cantidades totales.

Ej) 

6 centenas = 60 decenas = 600 unos

1)

____ centenas = ____ decenas = ____ unos

2) 

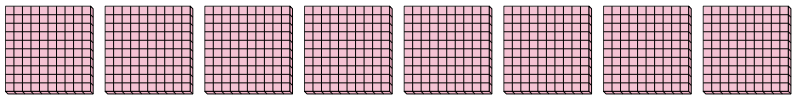
____ centenas = ____ decenas = ____ unos

3)

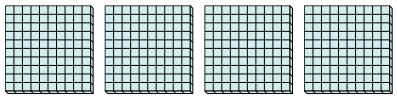
____ centenas = ____ decenas = ____ unos

4)

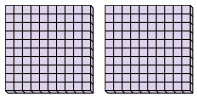
____ centenas = ____ decenas = ____ unos

5) 

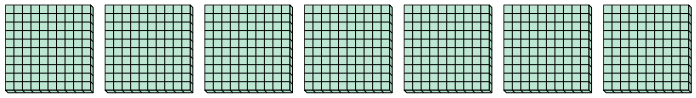
____ centenas = ____ decenas = ____ unos

6) 

____ centenas = ____ decenas = ____ unos

7) 

____ centenas = ____ decenas = ____ unos

8) 

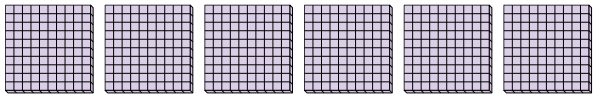
____ centenas = ____ decenas = ____ unos

Respuestas

Ej.	6	60	600
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

1-8	88	75	63	50	38	25	13	0

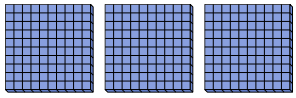
Utilice los bloques para determinar las cantidades totales.

Ej) 

6 centenas = 60 decenas = 600 unos

1)

9 centenas = 90 decenas = 900 unos

2) 

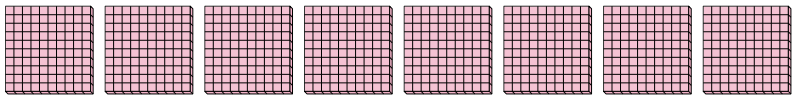
3 centenas = 30 decenas = 300 unos

3)

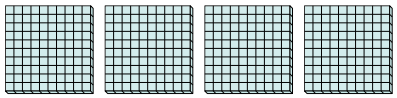
5 centenas = 50 decenas = 500 unos

4)

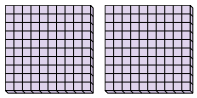
1 centenas = 10 decenas = 100 unos

5) 

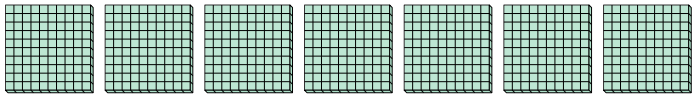
8 centenas = 80 decenas = 800 unos

6) 

4 centenas = 40 decenas = 400 unos

7) 

2 centenas = 20 decenas = 200 unos

8) 

7 centenas = 70 decenas = 700 unos

Respuestas

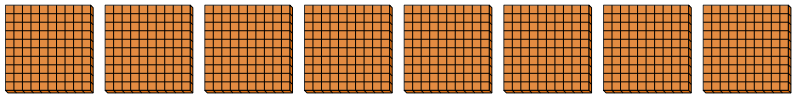
Ej.	6	60	600
1.	9	90	900
2.	3	30	300
3.	5	50	500
4.	1	10	100
5.	8	80	800
6.	4	40	400
7.	2	20	200
8.	7	70	700

1-8	88	75	63	50	38	25	13	0

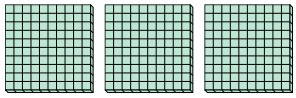
Identificación de la cantidad con 100 bloques

Nombre:

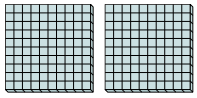
Utilice los bloques para determinar las cantidades totales.

Ej) 

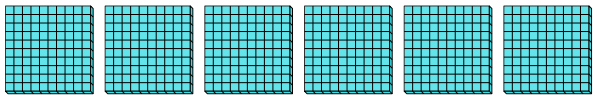
8 centenas = 80 decenas = 800 unos

1) 

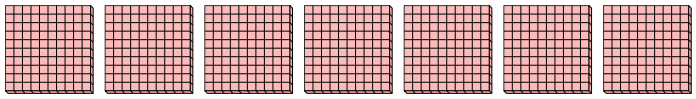
____ centenas = ____ decenas = ____ unos

2) 

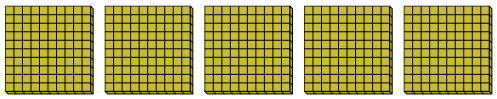
____ centenas = ____ decenas = ____ unos

3) 

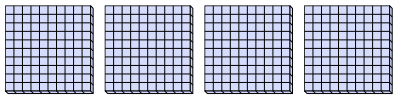
____ centenas = ____ decenas = ____ unos

4) 

____ centenas = ____ decenas = ____ unos

5) 

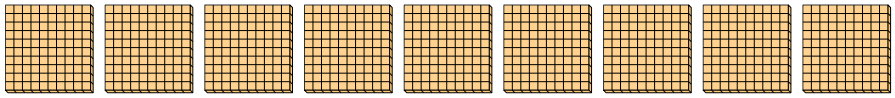
____ centenas = ____ decenas = ____ unos

6) 

____ centenas = ____ decenas = ____ unos

7)

____ centenas = ____ decenas = ____ unos

8) 

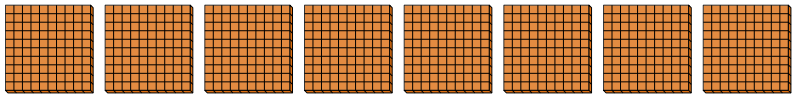
____ centenas = ____ decenas = ____ unos

Respuestas

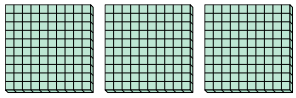
Ej.	8	80	800
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

1-8	88	75	63	50	38	25	13	0

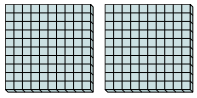
Utilice los bloques para determinar las cantidades totales.

Ej) 

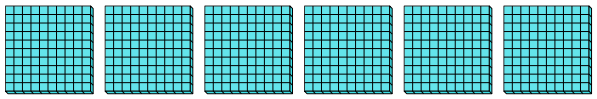
8 centenas = 80 decenas = 800 unos

1) 

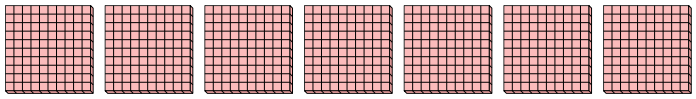
3 centenas = 30 decenas = 300 unos

2) 

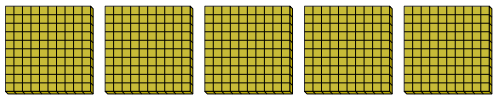
2 centenas = 20 decenas = 200 unos

3) 

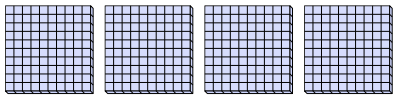
6 centenas = 60 decenas = 600 unos

4) 

7 centenas = 70 decenas = 700 unos

5) 

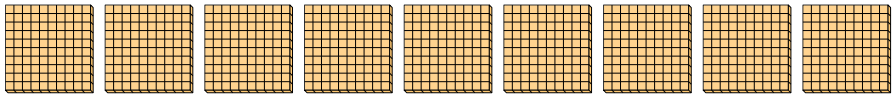
5 centenas = 50 decenas = 500 unos

6) 

4 centenas = 40 decenas = 400 unos

7)

1 centenas = 10 decenas = 100 unos

8) 

9 centenas = 90 decenas = 900 unos

Respuestas

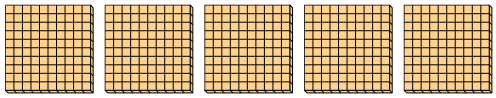
Ej.	8	80	800
1.	3	30	300
2.	2	20	200
3.	6	60	600
4.	7	70	700
5.	5	50	500
6.	4	40	400
7.	1	10	100
8.	9	90	900

1-8	88	75	63	50	38	25	13	0

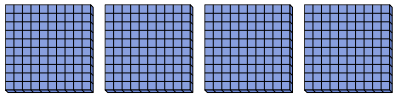
Identificación de la cantidad con 100 bloques

Nombre:

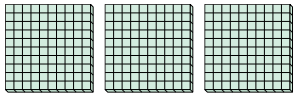
Utilice los bloques para determinar las cantidades totales.

Ej) 

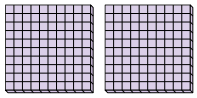
5 centenas = 50 decenas = 500 unos

1) 

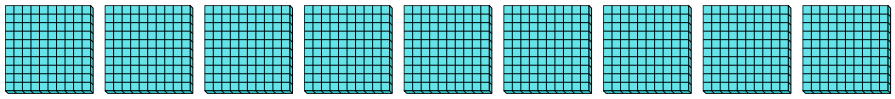
____ centenas = ____ decenas = ____ unos

2) 

____ centenas = ____ decenas = ____ unos

3) 

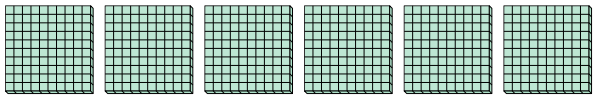
____ centenas = ____ decenas = ____ unos

4) 

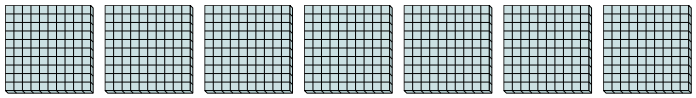
____ centenas = ____ decenas = ____ unos

5)

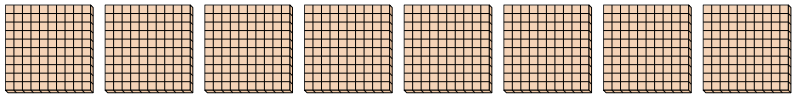
____ centenas = ____ decenas = ____ unos

6) 

____ centenas = ____ decenas = ____ unos

7) 

____ centenas = ____ decenas = ____ unos

8) 

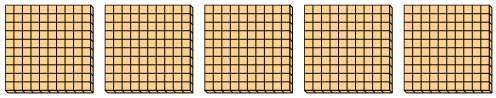
____ centenas = ____ decenas = ____ unos

Respuestas

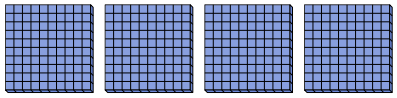
Ej.	5	50	500
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

1-8	88	75	63	50	38	25	13	0

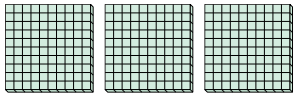
Utilice los bloques para determinar las cantidades totales.

Ej) 

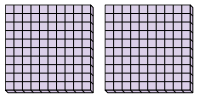
5 centenas = 50 decenas = 500 unos

1) 

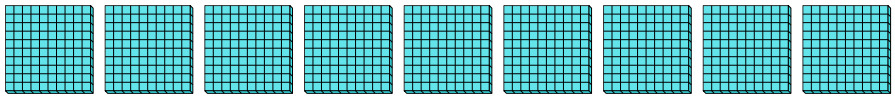
4 centenas = 40 decenas = 400 unos

2) 

3 centenas = 30 decenas = 300 unos

3) 

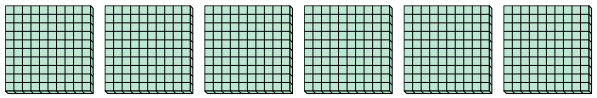
2 centenas = 20 decenas = 200 unos

4) 

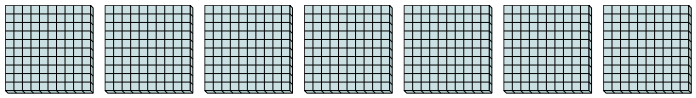
9 centenas = 90 decenas = 900 unos

5)

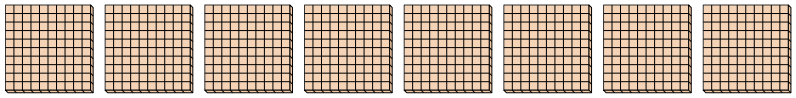
1 centenas = 10 decenas = 100 unos

6) 

6 centenas = 60 decenas = 600 unos

7) 

7 centenas = 70 decenas = 700 unos

8) 

8 centenas = 80 decenas = 800 unos

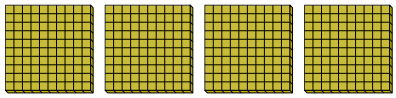
Respuestas

Ej.	5	50	500
1.	4	40	400
2.	3	30	300
3.	2	20	200
4.	9	90	900
5.	1	10	100
6.	6	60	600
7.	7	70	700
8.	8	80	800

1-8	88	75	63	50	38	25	13	0

Identificación de la cantidad con 100 bloques Nombre:

Utilice los bloques para determinar las cantidades totales.

Ej) 

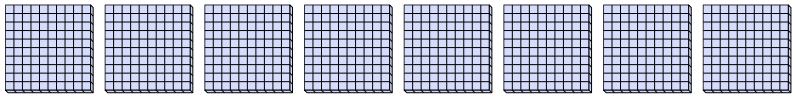
4 centenas = 40 decenas = 400 unos

1)

____ centenas = ____ decenas = ____ unos

2)

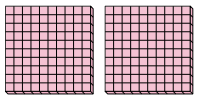
____ centenas = ____ decenas = ____ unos

3) 

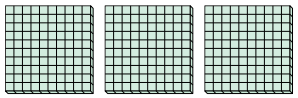
____ centenas = ____ decenas = ____ unos

4)

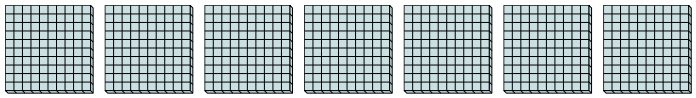
____ centenas = ____ decenas = ____ unos

5) 

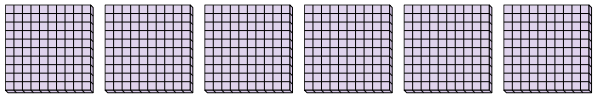
____ centenas = ____ decenas = ____ unos

6) 

____ centenas = ____ decenas = ____ unos

7) 

____ centenas = ____ decenas = ____ unos

8) 

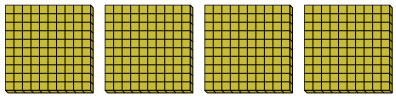
____ centenas = ____ decenas = ____ unos

Respuestas

Ej.	4	40	400
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

1-8	88	75	63	50	38	25	13	0

Utilice los bloques para determinar las cantidades totales.

Ej) 

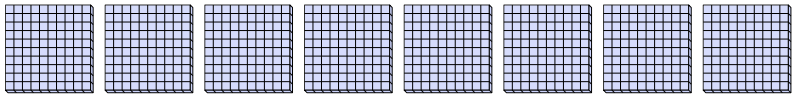
4 centenas = 40 decenas = 400 unos

1)

5 centenas = 50 decenas = 500 unos

2)

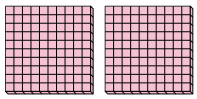
1 centenas = 10 decenas = 100 unos

3) 

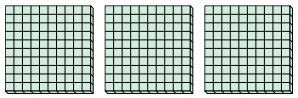
8 centenas = 80 decenas = 800 unos

4)

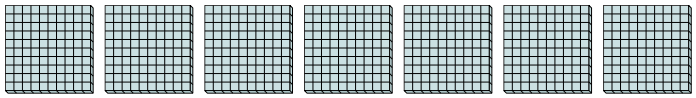
9 centenas = 90 decenas = 900 unos

5) 

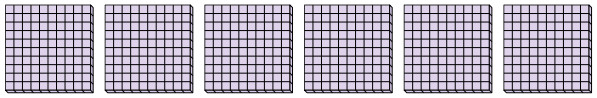
2 centenas = 20 decenas = 200 unos

6) 

3 centenas = 30 decenas = 300 unos

7) 

7 centenas = 70 decenas = 700 unos

8) 

6 centenas = 60 decenas = 600 unos

Respuestas

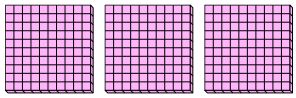
Ej.	4	40	400
1.	5	50	500
2.	1	10	100
3.	8	80	800
4.	9	90	900
5.	2	20	200
6.	3	30	300
7.	7	70	700
8.	6	60	600

1-8	88	75	63	50	38	25	13	0

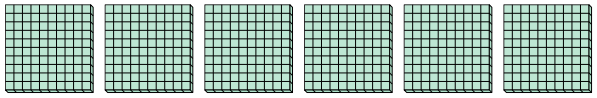
Identificación de la cantidad con 100 bloques

Nombre:

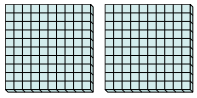
Utilice los bloques para determinar las cantidades totales.

Ej) 

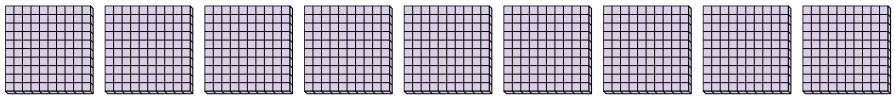
3 centenas = 30 decenas = 300 unos

1) 

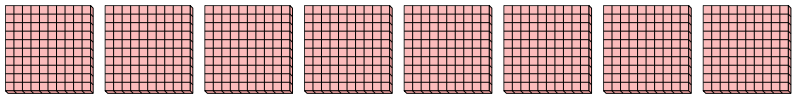
____ centenas = ____ decenas = ____ unos

2) 

____ centenas = ____ decenas = ____ unos

3) 

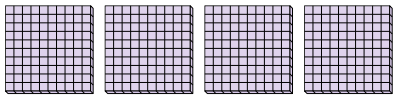
____ centenas = ____ decenas = ____ unos

4) 

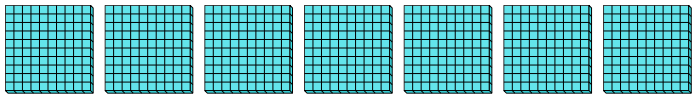
____ centenas = ____ decenas = ____ unos

5)

____ centenas = ____ decenas = ____ unos

6) 

____ centenas = ____ decenas = ____ unos

7) 

____ centenas = ____ decenas = ____ unos

8)

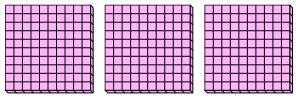
____ centenas = ____ decenas = ____ unos

Respuestas

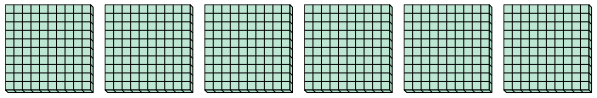
Ej.	3	30	300
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

1-8	88	75	63	50	38	25	13	0

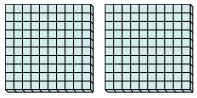
Utilice los bloques para determinar las cantidades totales.

Ej) 

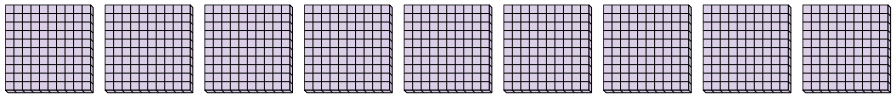
3 centenas = 30 decenas = 300 unos

1) 

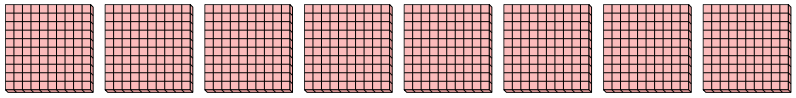
6 centenas = 60 decenas = 600 unos

2) 

2 centenas = 20 decenas = 200 unos

3) 

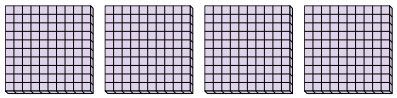
9 centenas = 90 decenas = 900 unos

4) 

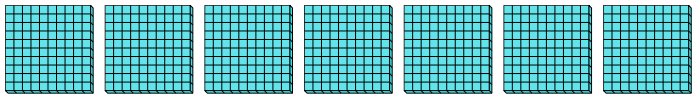
8 centenas = 80 decenas = 800 unos

5)

1 centenas = 10 decenas = 100 unos

6) 

4 centenas = 40 decenas = 400 unos

7) 

7 centenas = 70 decenas = 700 unos

8)

5 centenas = 50 decenas = 500 unos

Respuestas

Ej.	3	30	300
1.	6	60	600
2.	2	20	200
3.	9	90	900
4.	8	80	800
5.	1	10	100
6.	4	40	400
7.	7	70	700
8.	5	50	500

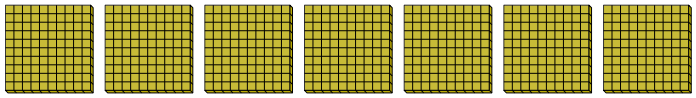
1-8	88	75	63	50	38	25	13	0

Identificación de la cantidad con 100 bloques

Nombre:

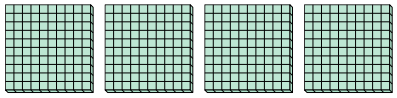
Utilice los bloques para determinar las cantidades totales.

Ej)



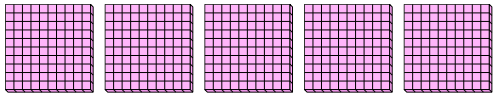
7 centenas = 70 decenas = 700 unos

1)



_____ centenas = _____ decenas = _____ unos

2)

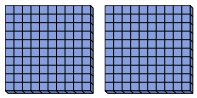


_____ centenas = _____ decenas = _____ unos

3)

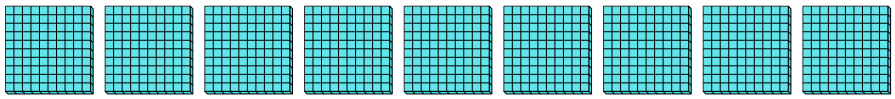
_____ centenas = _____ decenas = _____ unos

4)



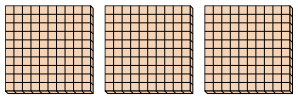
_____ centenas = _____ decenas = _____ unos

5)



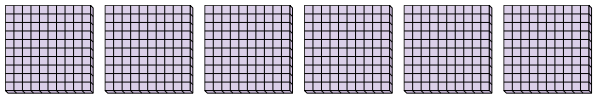
_____ centenas = _____ decenas = _____ unos

6)



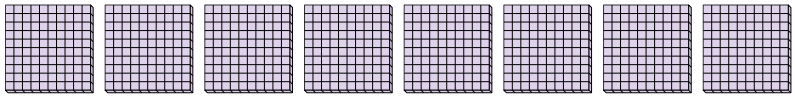
_____ centenas = _____ decenas = _____ unos

7)



_____ centenas = _____ decenas = _____ unos

8)



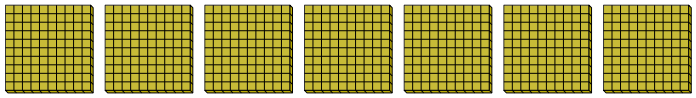
_____ centenas = _____ decenas = _____ unos

Respuestas

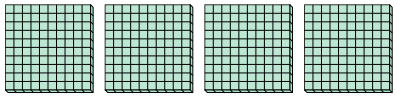
Ej.	7	70	700
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

1-8	88	75	63	50	38	25	13	0

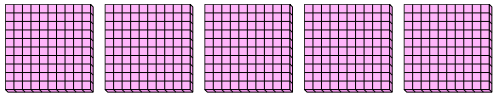
Utilice los bloques para determinar las cantidades totales.

Ej) 

7 centenas = 70 decenas = 700 unos

1) 

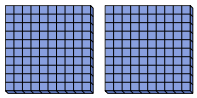
4 centenas = 40 decenas = 400 unos

2) 

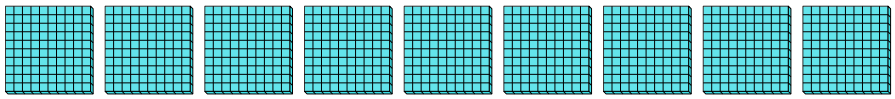
5 centenas = 50 decenas = 500 unos

3)

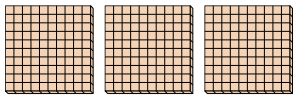
1 centenas = 10 decenas = 100 unos

4) 

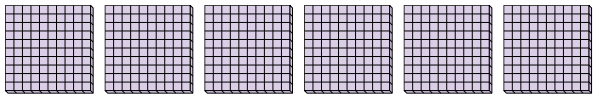
2 centenas = 20 decenas = 200 unos

5) 

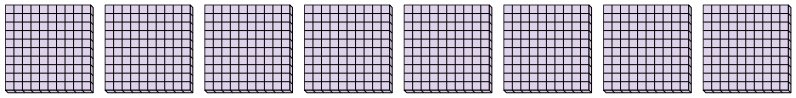
9 centenas = 90 decenas = 900 unos

6) 

3 centenas = 30 decenas = 300 unos

7) 

6 centenas = 60 decenas = 600 unos

8) 

8 centenas = 80 decenas = 800 unos

Respuestas

Ej.	7	70	700
1.	4	40	400
2.	5	50	500
3.	1	10	100
4.	2	20	200
5.	9	90	900
6.	3	30	300
7.	6	60	600
8.	8	80	800

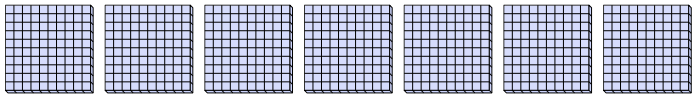
1-8	88	75	63	50	38	25	13	0

Identificación de la cantidad con 100 bloques

Nombre:

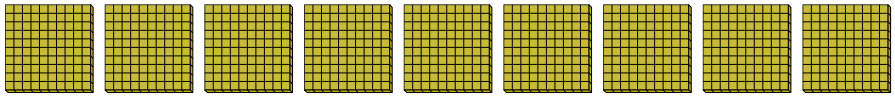
Utilice los bloques para determinar las cantidades totales.

Ej)



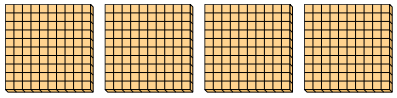
7 centenas = 70 decenas = 700 unos

1)



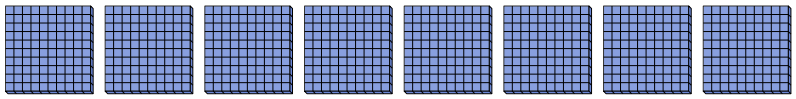
____ centenas = ____ decenas = ____ unos

2)



____ centenas = ____ decenas = ____ unos

3)

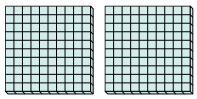


____ centenas = ____ decenas = ____ unos

4)

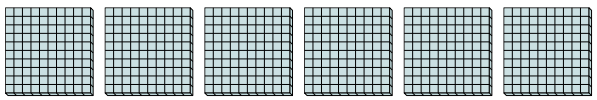
____ centenas = ____ decenas = ____ unos

5)



____ centenas = ____ decenas = ____ unos

6)

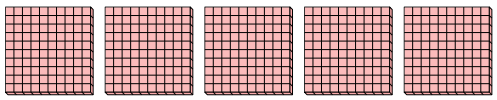


____ centenas = ____ decenas = ____ unos

7)

____ centenas = ____ decenas = ____ unos

8)



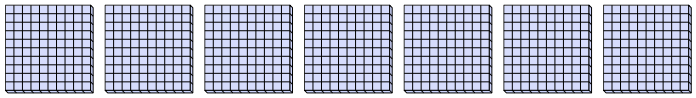
____ centenas = ____ decenas = ____ unos

Respuestas

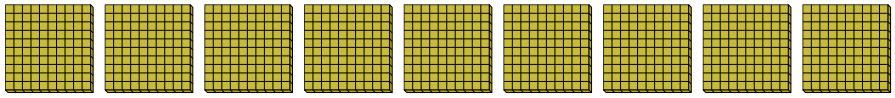
Ej.	7	70	700
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

1-8	88	75	63	50	38	25	13	0

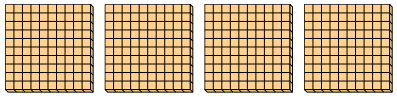
Utilice los bloques para determinar las cantidades totales.

Ej) 

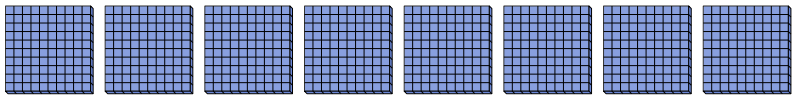
7 centenas = 70 decenas = 700 unos

1) 

9 centenas = 90 decenas = 900 unos

2) 

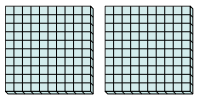
4 centenas = 40 decenas = 400 unos

3) 

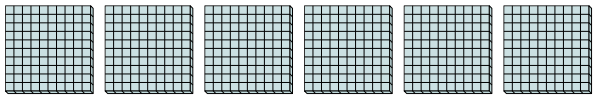
8 centenas = 80 decenas = 800 unos

4)

1 centenas = 10 decenas = 100 unos

5) 

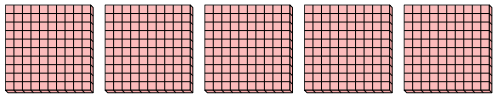
2 centenas = 20 decenas = 200 unos

6) 

6 centenas = 60 decenas = 600 unos

7)

3 centenas = 30 decenas = 300 unos

8) 

5 centenas = 50 decenas = 500 unos

Respuestas

Ej.	7	70	700
1.	9	90	900
2.	4	40	400
3.	8	80	800
4.	1	10	100
5.	2	20	200
6.	6	60	600
7.	3	30	300
8.	5	50	500

1-8	88	75	63	50	38	25	13	0