

(1-1,000) COUNT



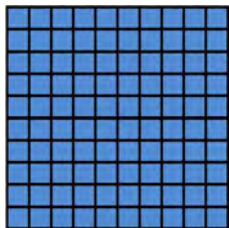
This is called a 1 or a unit



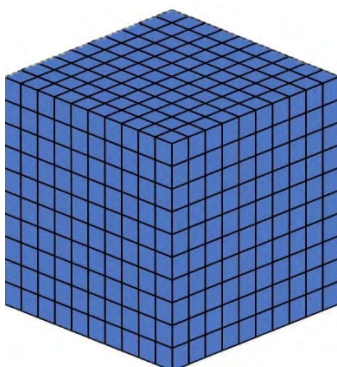
Here are 10 units



When 10 units are stuck together they are called a 10 bar



When 10 bars are stuck together they are called a 100 square

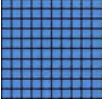
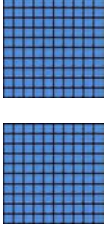
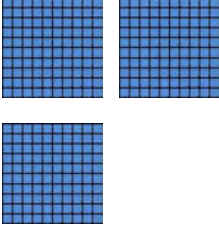
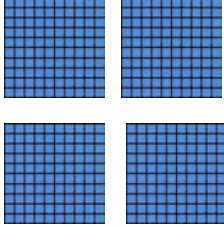


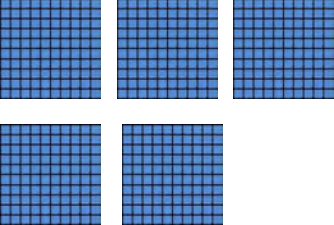
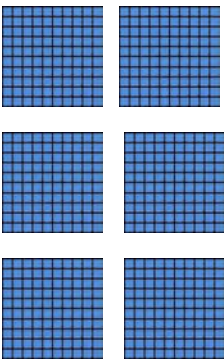
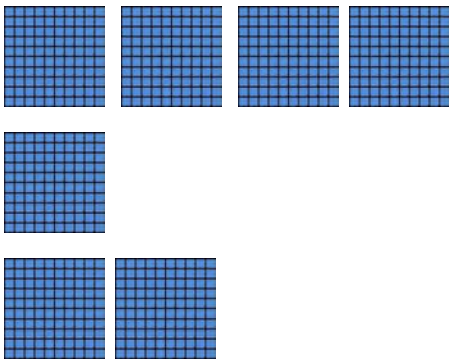
When 10 squares are stuck together they are called a 1,000 cube

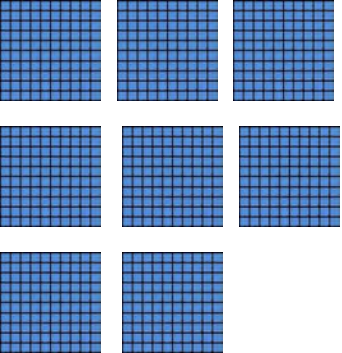
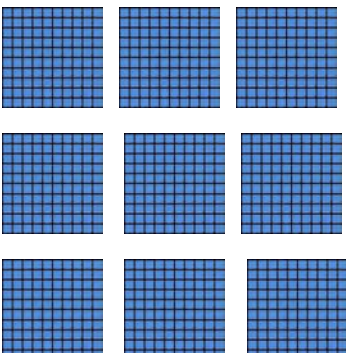
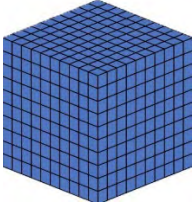
(1-1,000) COUNT

100	200	300	400	500	600	700	800	900	1000
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Count how many units there are

			
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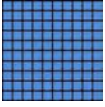

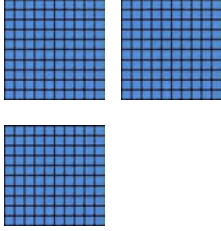
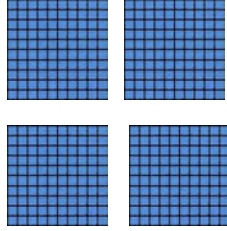
		
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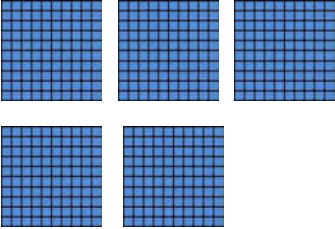
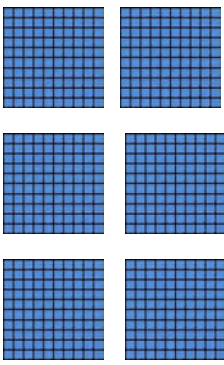
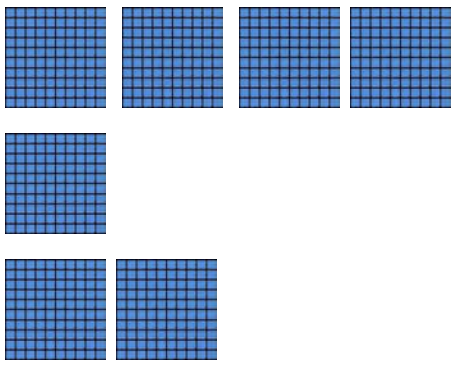
		
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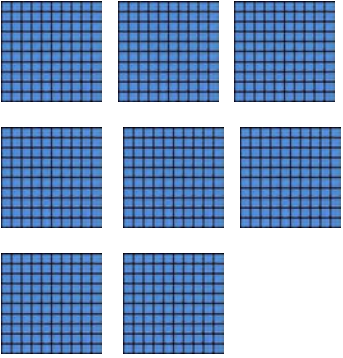
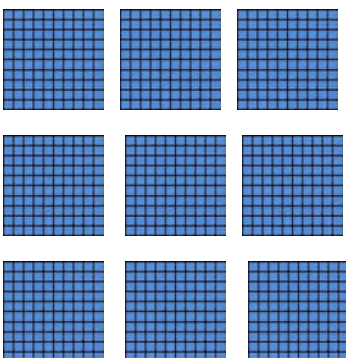
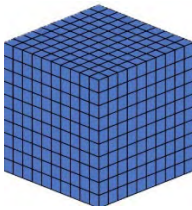
(1-1,000) COUNT

Count how many units there are

Answers

			
= 100	= 200	= 300	= 400

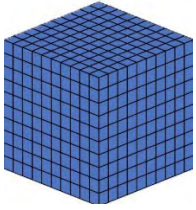
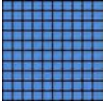
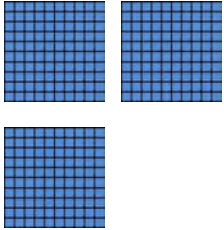
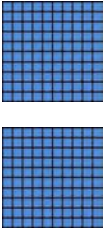
		
= 500	= 600	= 700

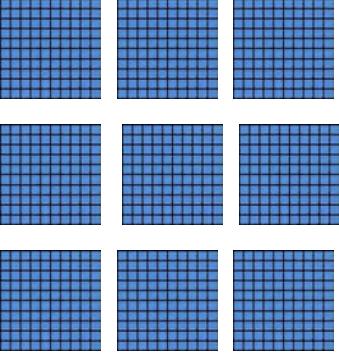
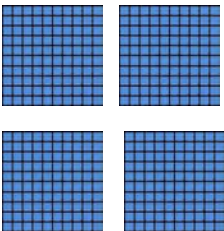
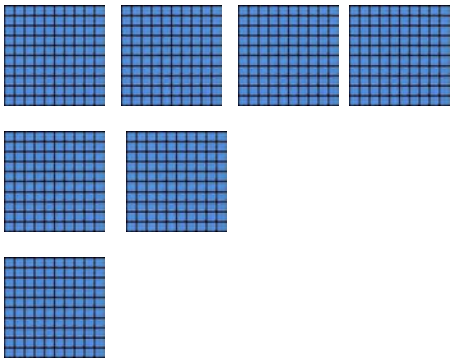
		
= 800	= 900	= 1,000

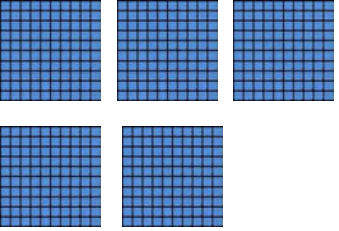
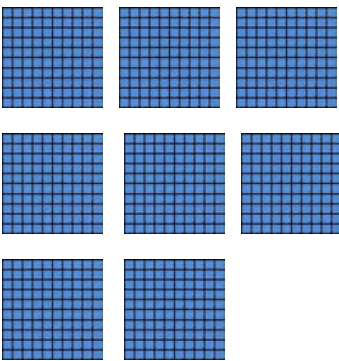
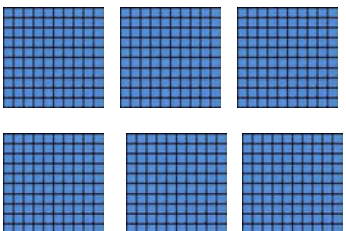
(1-1,000) COUNT

100	200	300	400	500	600	700	800	900	1000
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Count how many units there are

			
=	=	=	=

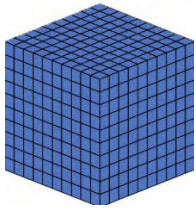

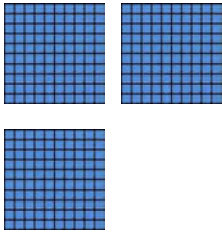
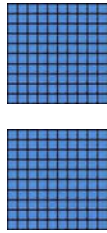
		
=	=	=

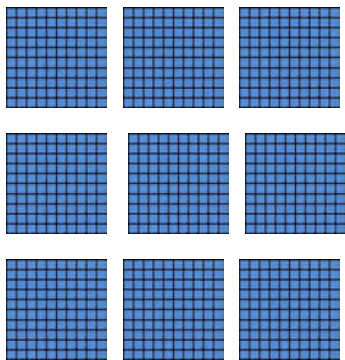
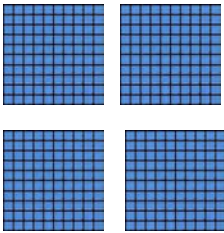
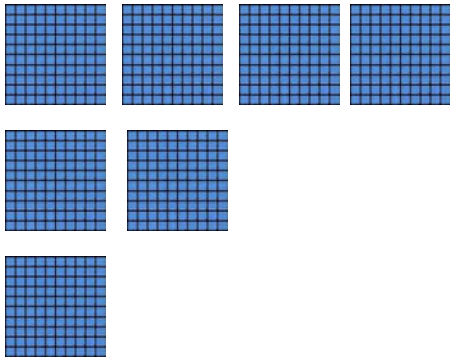
		
=	=	=

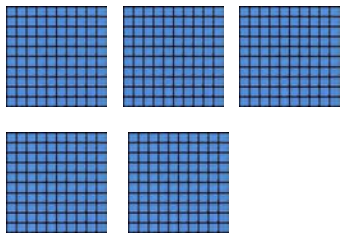
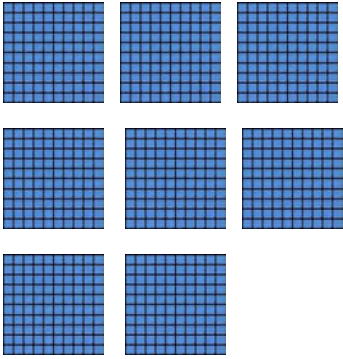
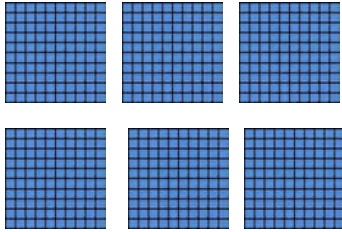
(1-1,000) COUNT

Count how many units there are

Answers

			
= 1,000	= 100	= 300	= 200

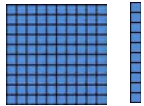
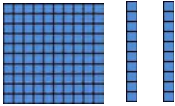
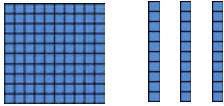
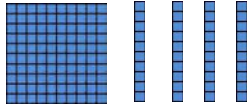
		
= 900	= 400	= 700

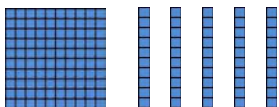
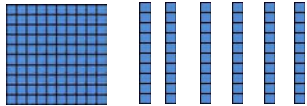
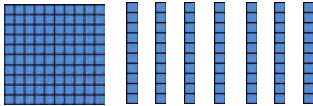
		
= 500	= 800	= 600

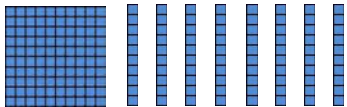
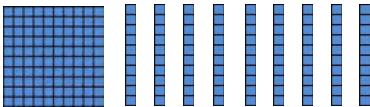
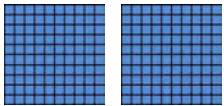
# (1-1,000) COUNT

100	110	120	130	140	150	160	170	180	190	200
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Count how many units there are

			
=	=	=	=

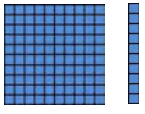
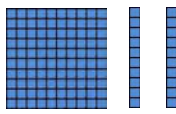
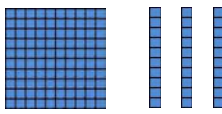
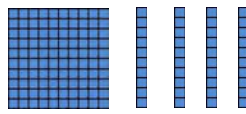
		
=	=	=

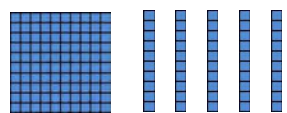
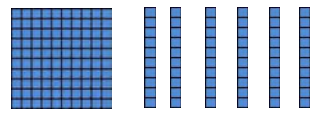
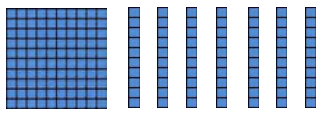
		
=	=	=

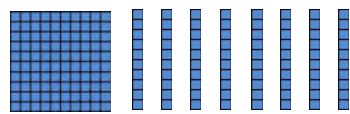
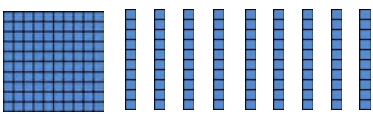
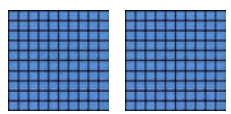
# (1-1,000) COUNT

Count how many units there are

## Answers

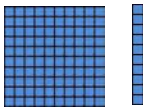
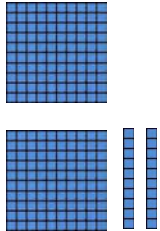
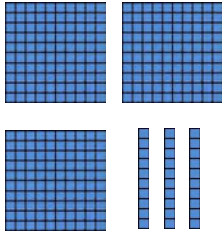
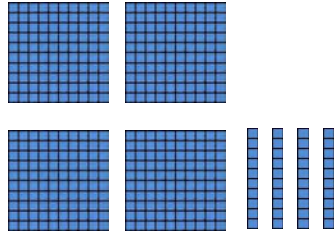
			
= 110	= 120	= 130	= 140

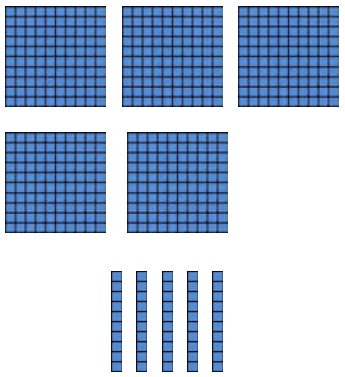
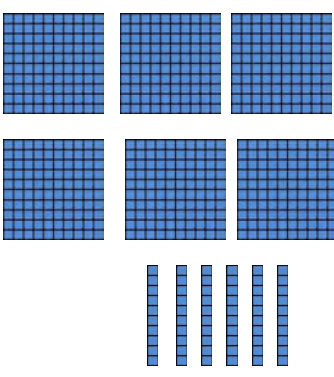
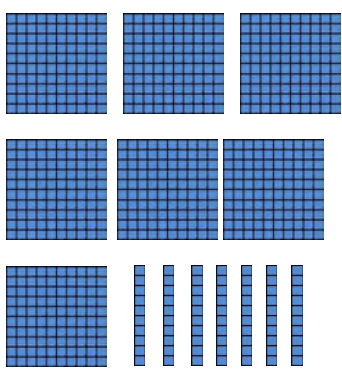
		
= 150	= 160	= 170

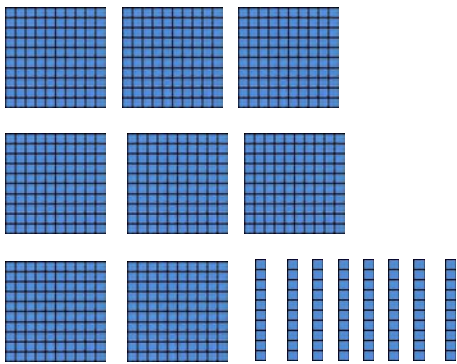
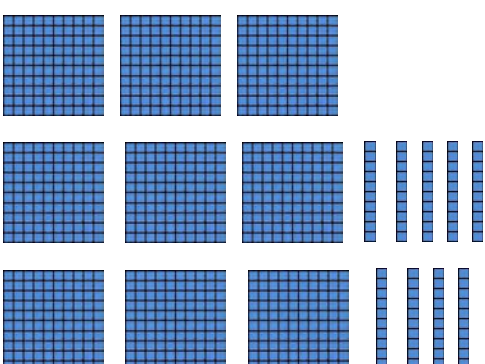
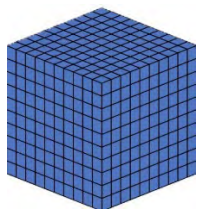
		
= 180	= 190	= 200

(1-1,000) COUNT

Count how many units there are

			
=	=	=	=

		
=	=	=

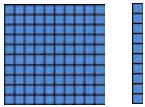
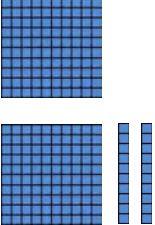
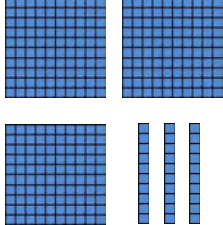
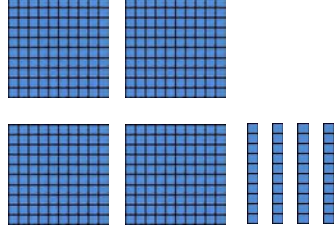
		
=	=	=

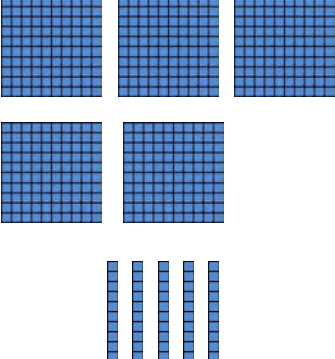
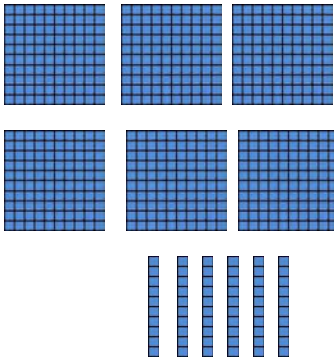
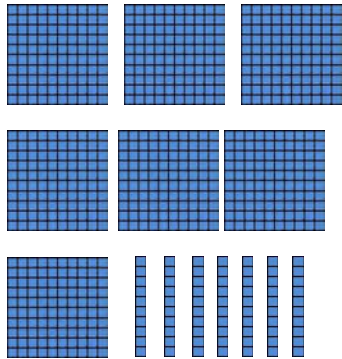


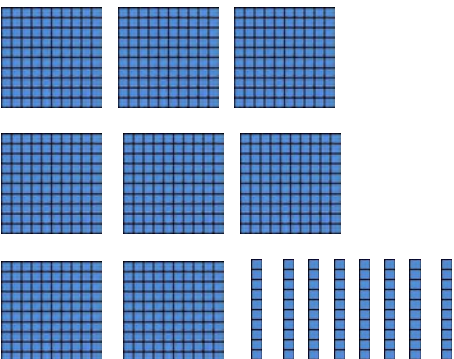
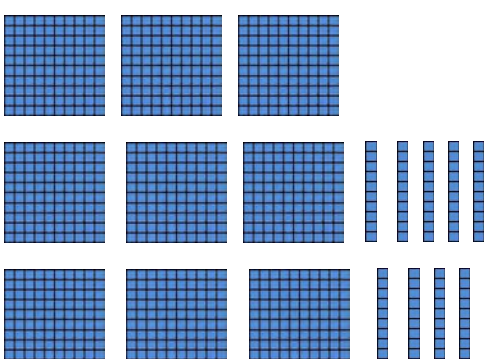
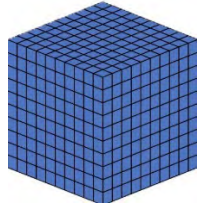
(1-1,000) COUNT

Count how many units there are

Answers

			
= 110	= 220	= 330	= 440

		
= 550	= 660	= 770

		
= 880	= 990	= 1,000

# (1-1,000) COUNT

Count how many units there are

=	=	=	=

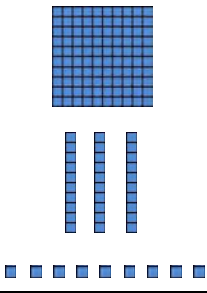
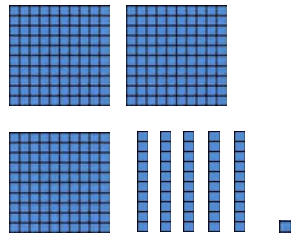
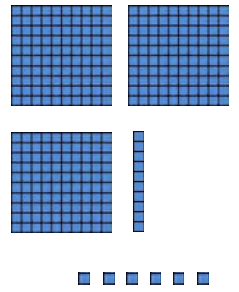
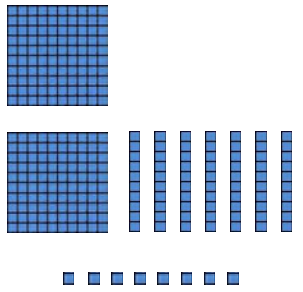
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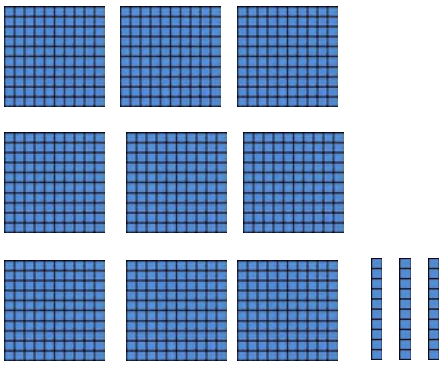
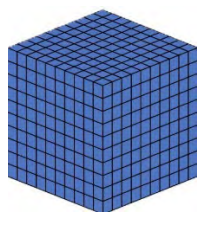
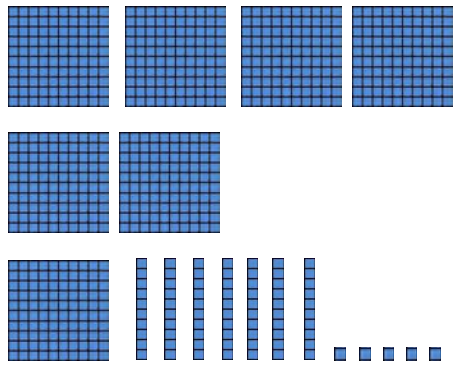
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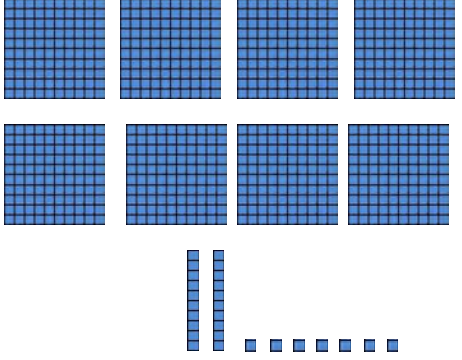
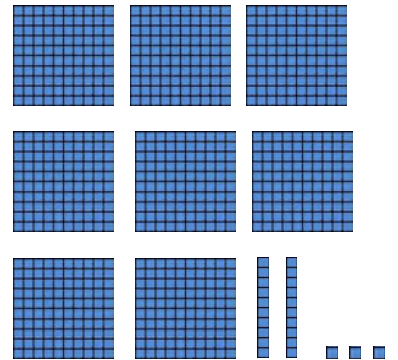
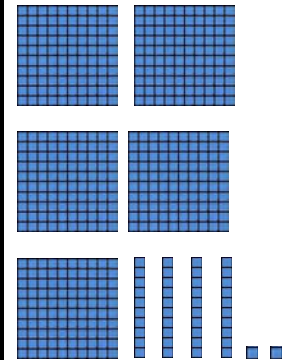
# (1-1,000) COUNT

Count how many units there are


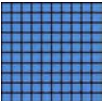
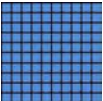
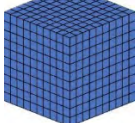
## Answers

			
= 139	= 351	= 316	= 278

		
= 930	= 1,000	= 775

		
= 827	= 823	= 542

# (1-1,000) COUNT

■ This is a 1 or a unit  This is a 10 bar  This is a 100 square  This is a 1,000 cube 

Draw/place 1 units, 10 bars, 100 squares or 1,000 cube for each number

= 139	= 351	= 316	= 278

= 930	= 1,000	= 775

= 827	= 823	= 542