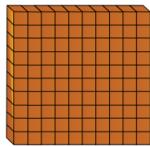
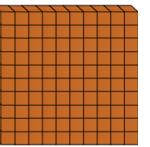


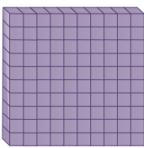
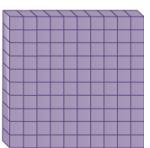
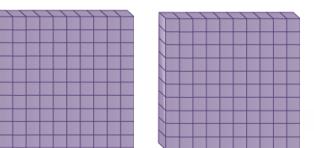
Number upto Thousand

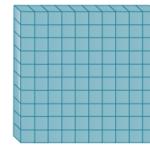
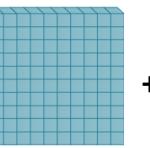
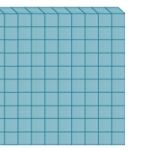
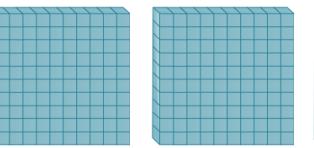


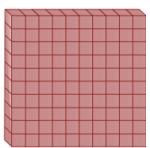
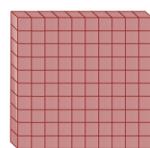
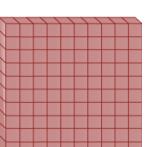
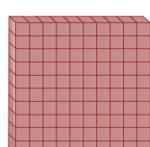
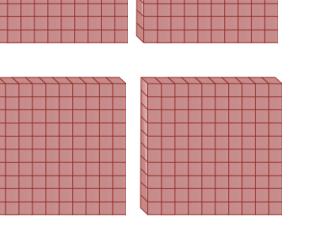
Building No. 101 to 1000.

Let us understand how to build the number from 100 to 1000.

1.  + 
100 + 1 =  
= 101

2.  + 
100 + 100 = 
= 200

3.  +  + 
100 + 100 + 100 = 
= 300

4.  + 
100 + 100 +  + 
= 
= 400

5.

$$\begin{array}{ccccccccc} 100 & + & 100 & + & 100 & + & = & \\ \text{[3x10x10 grid]} & \text{[3x10x10 grid]} & \text{[3x10x10 grid]} & & & & & \text{[3x10x10 grid]} \\ \text{[3x10x10 grid]} & + & \text{[3x10x10 grid]} & & & & = & \text{[3x10x10 grid]} \\ 100 & + & 100 & & & & & 500 \\ \text{[3x10x10 grid]} & & \text{[3x10x10 grid]} & & & & & \end{array}$$

6.

$$\begin{array}{ccccccccc} 100 & + & 100 & + & 100 & + & = & \\ \text{[3x10x10 grid]} & \text{[3x10x10 grid]} & \text{[3x10x10 grid]} & & & & & \text{[3x10x10 grid]} \\ \text{[3x10x10 grid]} & + & \text{[3x10x10 grid]} & + & \text{[3x10x10 grid]} & & = & \text{[3x10x10 grid]} \\ 100 & + & 100 & + & 100 & & & 600 \\ \text{[3x10x10 grid]} & & \text{[3x10x10 grid]} & & \text{[3x10x10 grid]} & & & \end{array}$$

9.

A 3x3 grid of 3D bar models representing addition. Each bar is 10 units high and 10 units wide, divided into a 10x10 grid. The first row shows three bars labeled "100" with a plus sign between them. The second row shows three bars labeled "100" with a plus sign between them. The third row shows three bars labeled "100" with a plus sign between them.

The image displays a 3x3 arrangement of nine identical blue 3D cubes. Each cube has a subtle shadow on its left side, giving it a three-dimensional appearance. The cubes are positioned in a grid pattern, with one cube in each cell of the 3x3 matrix.

10.

$$100 + 100 + 100 = 300$$

The image displays three separate 3D perspective renderings of a rectangular grid structure. Each rendering shows a 10x10 grid of small, dark gray cubes. The first rendering is viewed from the front-left, the second from the top, and the third from the back-right. The perspective is such that the depth of the grid is visible, creating a sense of three dimensions. The lighting is uniform across all three views.

The image displays three vertical columns of a 3D grid visualization. Each column consists of a series of horizontal planes stacked together. The first column is a light gray color. The second column is a medium gray color. The third column is a dark gray color. The grid lines are thin and white, creating a perspective effect where the grid appears to recede into the distance.

The figure consists of three identical 10x10 grids stacked vertically. Each grid is filled with a uniform grey color and has a fine grid pattern. To the left of the first grid is a plus sign (+). To the right of the second grid is another plus sign (+). This visual representation indicates that the three grids are being summed together.

The image shows three identical vertical columns of a 10x10 grid pattern. Each column consists of a dark gray background with a light gray grid overlay. The grid has major horizontal and vertical lines forming small squares. The columns are evenly spaced and extend from the top to the bottom of the frame.

100