

[illegible]

Two empty 10x6 grids are provided for drawing a picture. The top grid has columns labeled 0 through 9 and rows labeled 1 through 6. The bottom grid is identical but unlabeled.

[illegible][illegible][illegible]

Two empty 10x10 grids for multiplication. The top grid has columns labeled 0-9 and rows labeled 1-6. The bottom grid has rows labeled 1-6.

[illegible]

Two empty 10x6 grids are provided for drawing a picture. The top grid has columns labeled 0 through 9 and rows labeled 1 through 6. The bottom grid is identical but lacks labels.

Two empty 10x6 grids are provided for drawing a picture. The top grid has columns labeled 0 through 9 and rows labeled 1 through 6. The bottom grid is identical but unlabeled.

[illegible][illegible]

Two empty 10x6 grids are provided for drawing a picture. The top grid has columns labeled 0 through 9 and rows labeled 1 through 6. The bottom grid is identical but unlabeled.

Two empty 10x6 grids are provided for drawing a picture. Each grid has columns numbered 0 to 9 and rows numbered 1 to 6.

[illegible][illegible]

The image shows two identical empty 10x6 grids. The top grid has columns labeled 0 through 9 and rows labeled 1 through 6. The bottom grid is identical but unlabeled.

The figure contains two identical empty coordinate grids stacked vertically. Each grid has columns numbered 0 through 9 at the top and rows numbered 1 through 6 on the left side. The grids are intended for students to draw their own representations of objects from the word bank.