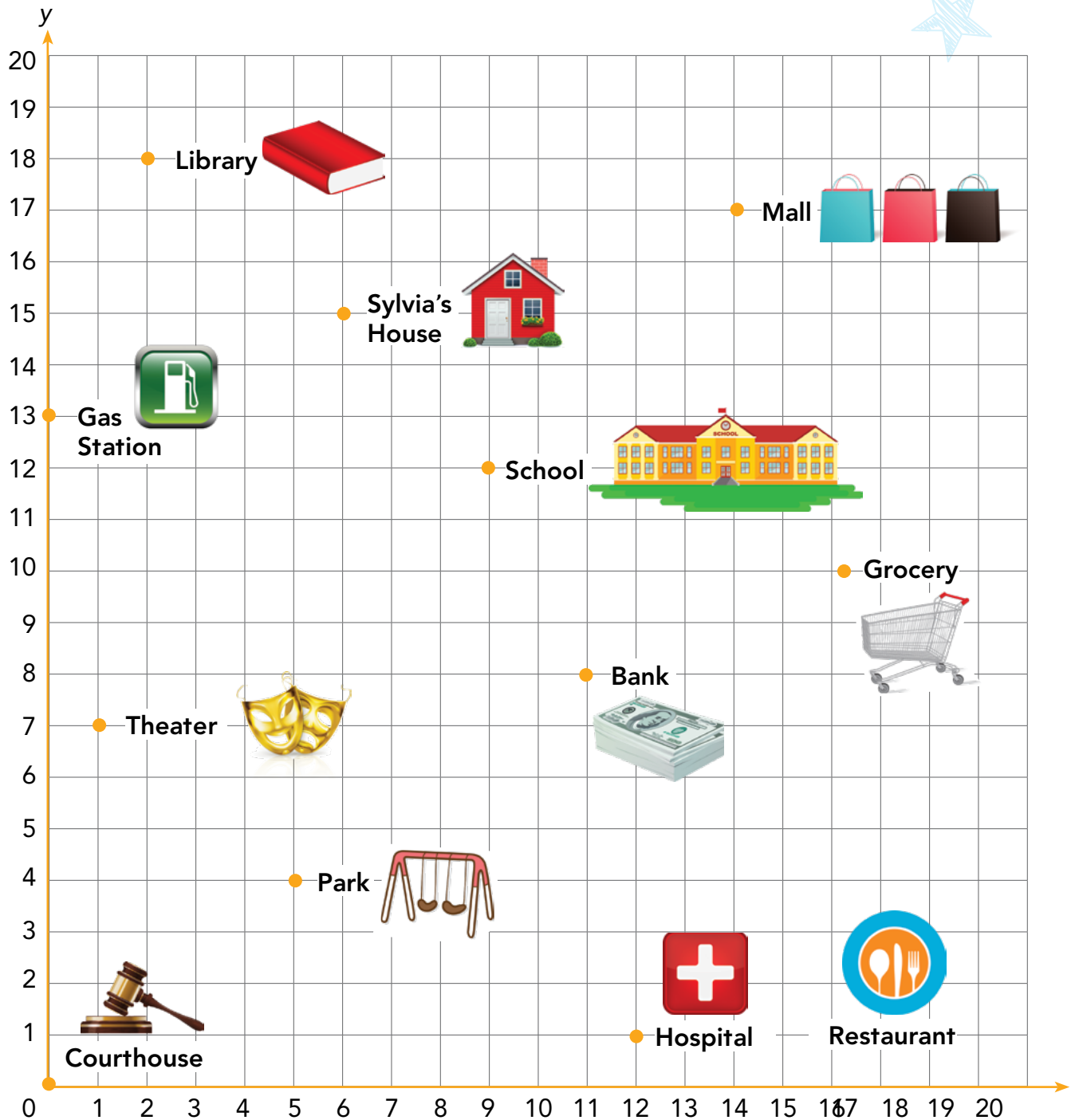# Name the Place

Identify the place described.

1 a place 9 units to the right of the *y*-axis and 12 units above the *x*-axis

2 a place 5 units to the right of the *y*-axis and 4 units above the *x*-axis

3 a place 11 units to the right of the *y*-axis and 8 units above the *x*-axis

4 a place at the origin

5 a place 6 units to the right of the *y*-axis and 15 units above the *x*-axis

6 a place 2 units to the right of the *y*-axis and 18 units above the *x*-axis

7 a place 12 units to the right of the *y*-axis and 1 unit above the *x*-axis

8 a place 17 units to the right of the *y*-axis and 10 units above the *x*-axis

9 a place on the *y*-axis and 13 units above the *x*-axis

10 a place 19 units to the right of the *y*-axis and 1 unit above the *x*-axis

11 a place 14 units to the right of the *y*-axis and 17 units above the *x*-axis

12 a place 1 unit to the right of the *y*-axis and 7 units above the *x*-axis

A	B	C	D	E	F
Park	Theater	School	Hospital	Gas Station	Sylvia's House
Grocery	Library	Restaurant	Courthouse	Mall	Bank
G	H	I	J	K	L

Objective: Locate places on coordinate grids.