

color names — — — — —

Seat properties

#:

select Blocked o first Blocked

o left o middle o Right

o Top o middle o bottom

Non-chair

Empty

Row	select All	select	select	select	select	select	select
Names	select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select
—	select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select
—	select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select
—	select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select	Name <input type="checkbox"/> select

insert
label

Total usable seats:

Classroom editor

o Create New Room & add an extra
of Rows # of Columns columns of two
for Isles,

Any Values entered need to be whole numbers. All letters, decimal places, and random characters will be removed.

o Load Room

Menu

Students

Roster

edit Selected

Add Student
Add Student
to Room

Sections

Add Sections

Rooms

Add Room
edit Room

Students
in Room

in the
Menu
there
is a
import
Roster
and
Load/
Save
File

New Student

Last Name

First Name

STD

Handed Left ☒ Right

Vision impaired ☐

Adid

Diagram of a 5x5 seating chart for a hall. The chart is divided into four quadrants by a central aisle. The top-left quadrant is labeled 'Front' and the bottom-right quadrant is labeled 'Back'. The top-right quadrant is labeled 'Left' and the bottom-left quadrant is labeled 'Right'. The chart is divided into four quadrants by a central aisle. The top-left quadrant is labeled 'Front' and the bottom-right quadrant is labeled 'Back'. The top-right quadrant is labeled 'Left' and the bottom-left quadrant is labeled 'Right'. The chart is divided into four quadrants by a central aisle. The top-left quadrant is labeled 'Front' and the bottom-right quadrant is labeled 'Back'. The top-right quadrant is labeled 'Left' and the bottom-left quadrant is labeled 'Right'.

Diagram of a 5x5 seating chart for a hall. The chart is divided into four quadrants by a central aisle. The top-left quadrant is labeled 'Front' and the bottom-right quadrant is labeled 'Back'. The top-right quadrant is labeled 'Left' and the bottom-left quadrant is labeled 'Right'. The chart is divided into four quadrants by a central aisle. The top-left quadrant is labeled 'Front' and the bottom-right quadrant is labeled 'Back'. The top-right quadrant is labeled 'Left' and the bottom-left quadrant is labeled 'Right'. The chart is divided into four quadrants by a central aisle. The top-left quadrant is labeled 'Front' and the bottom-right quadrant is labeled 'Back'. The top-right quadrant is labeled 'Left' and the bottom-left quadrant is labeled 'Right'.

Students

Name
 Roll No.

Rows

Columns

Row	Col	Seat No.	Student Name	Roll No.	Status
1	1				
1	2				
1	3				
1	4				
1	5				
1	6				
1	7				
1	8				
1	9				
1	10				
1	11				
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1	99				
1	100				

Total Rows: _____
 Total Columns: _____
 Total Seats: _____