APPLY IT ON THE CONTAINER ELEMENT
display: grid;

TO SET THE NUMBER AND SIZES OF COLUMNS IN YOUR GRID
grid-template-columns= 20% 20% 20% 20% 20% <-it will make 5 columns each 20%

SPECIFYING A BUNCH OF COLUMNS WITH IDENTICAL WIDTHS
grid-template-columns: repeat(8, 12.5%) //it will create eight columns each with 12.5% width.

YOU CAN MIX THE UNITS TOGETHER AND CAN USE ANY TYPE OF UNIT ALONE TOO
grid-template-columns: 100px 3em 40%;

GRID ALSO INTRODUCES A NEW UNIT, THE FRACTIONAL fr
 For example, if two elements are set to 1fr and 3fr respectively,
 the space is divided into 4 equal shares; the first element occupies 1/4 and the second element 3/4 of
any leftover space.

TO SET THE NUMBER AND SIZES OF ROWS IN YOUR GRID
grid-template-rows= 20% 20% 20% 20% 20% <-it will make 5 rows each 20%

TO SELECT THE START OF THE TARGET AREA OF YOUR GRID BY SELECTING COLUMNS
grid-column-start: column number
for example:
        grid-column-start: 3 //it's saying that start from the 3rd column that is the 3rd vertical line

TO SELECT THE END OF THE TARGET AREA OF YOUR GRID BY SELECTING COLUMNS
grid-column-end: column number
for example:
        grid-column-end: 5 //it's saying that end selection at the 5th column that is the 5th vertical line

SHORTHAND PROPERTY FOR BOTH GRID-COLUMN-START AND GRID-COLUMN-END. IT ACCEPTS BOTH
VALUES AT ONECE SEPARATED BY A SLASH.
grid-column: 2/4 //will set the grid item to start on the 2nd vertical grid line and end on the 4th vertical
grid line.

TO SELECT THE START OF THE TARGET AREA OF YOUR GRID BY SELECTING ROWS
grid-row-start: row number
for example:
        grid-row-start: 3 //it's saying that start from the 3rd row that is the 3rd horizontal line

TO SELECT THE END OF THE TARGET AREA OF YOUR GRID BY SELECTING ROWS

grid-row-end: row number

for example:

grid-row-end: 5 //it's saying that end selection at the 5th column that is the 5th horizontal line

SHORTHAND PROPERTY FOR BOTH GRID-ROW-START AND GRID-ROW-END. IT ACCEPTS BOTH VALUES AT ONECE SEPARATED BY A SLASH.

grid-row: 2/4 //will set the grid item to start on the 2nd horizontal grid line and end on the 4th horizontal grid line.

SHORTHAND PROPERTY FOR GRID-ROW AND GRID-COLUMN. it accepts four values separated by slashes:

grid-area: grid-row-start/grid-column-start/grid-row-end/grid-column-end