Barically a 2D array
Greid Object peach [i]Ci] can have color from the vector(color)
- Vestor/color)
Draw() just uses Draw Rectangle function  m ×n times to Produce the
m xn times to produce the
game platform & Blocks.
Position { row, col}
Block - P call site, id (for colon) cells are coloned to give illusion of
Block - p cell site, id (for colon) cells are coloned to
mordered map Lint, vector (Position) cells.
Refation State.
STAGE.
Blacks.cpp -> Storing the different shape blocks.
2.7. class LBlock: Public Block {  id = 2  cells[0] = {{0,2}, {1,0}, {1,1}, {1,2}}
2011 Co7 = 550,23, 51,03, 51,13, 51,23}
cells [1] =
cells [2] =
cells [3] =
class
Game — handling block spawning, freezing when read input handling moving, rotating, both constraining block inside frame etc.
senteriorine ulask inside lange etc
Esse 2 for a relation translated to them
Freezing when reached bottom  Cp Color the block's positions permanently
curblack = Next black
nextblock = getRandom Block().

Ø	Row elimination Logie.
	p move this row 9+  p elinow = 3  pelinow = 2  peli Row = 2  p move this Row 1+  Peliminate Row 1
J,	DrawText Ex (Font font, char * +x+, Vector2 Position, float font size, spacing, to bi
	Ray Lib basies: Color & red, green, blue, alpha}.  void DrawRectangle (int post, Post, width, height, color) similarly DrawCircle, DrawPoly, DrawLine etc.