Chaos Core – Basic Gameplay Setup Checklist (Temp Graphics Version)

1. Project Setup

- Create new Godot 4 (2D) project
- Set up folder structure:
- /assets → all art, temp graphics
- /scenes → scene files
- /scripts → GDScript code
- /tilesets → tileset atlases
- Set up Git repository and connect to GitHub

2. BaseCamp Scene

- Create Scene: New 2D scene named BaseCamp.tscn with root Node2D
- Tilemap: Create TileMapLayer for floor/walls, import temp tileset (32×32), set tile size, add collision to walls, p
- Player: Create Player.tscn with Sprite2D, CollisionShape2D, movement script, and instance into BaseCamp

3. Dungeon Floor Scene

- Create dungeonFloor.tscn with TileMapLayer and collision
- Add placeholder exit to BaseCamp

4. Scene Switching

- Add Area2D to exits for switching between BaseCamp and DungeonFloor
- Create scene_manager.gd script for scene changes

5. Light Enemies (Free-Move)

- Create EnemyLight.tscn with Sprite2D, CollisionShape2D, simple AI to chase player
- Enemy takes 1–2 hits to destroy
- Place in free-move areas

6. Tactical Battle Prototype

- Create BattleScene.tscn with grid layout and placeholder tiles
- Add temp units for player/enemy
- Implement basic turn order
- Add placeholder card-based skill UI

7. UI / Menus

- Pause Menu (Esc / Start) → quit/options
- In-Game Menu (Tab / Triangle/Y) → inventory/unit management
- Retro terminal-style theme for UI
- Debug HUD showing FPS, coords, current scene

8. BaseCamp Interactions

- Create placeholder NPCs for shop/unit management
- Each opens placeholder menu
- Add 'Start Run' area to trigger dungeon generation

9. Roguelike Room Map

- Create procedural top-down node map
- Nodes: battle, free zone, shop, safe zone

■ Simple branching path logic (pre-made layout)

10. Version Control Habits

- \blacksquare Run: git add . \rightarrow git commit -m 'message' \rightarrow git push at end of work session
- Pull latest from GitHub before starting work