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Shoot The Numbers

Shoot the right numbers to win!

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*Please note you might be asked to adjust Unity and Xcode version through publishing stages

The Game in a Nutshell

The Basics

A person will shoot with both hands 360° around him. Enemies will come from all sides to kill him (like zombies). A wall with arithmetic operations will rotate around the player every time, The number of bullets will depend upon the wall that the bullet passes through.

Sub Genre

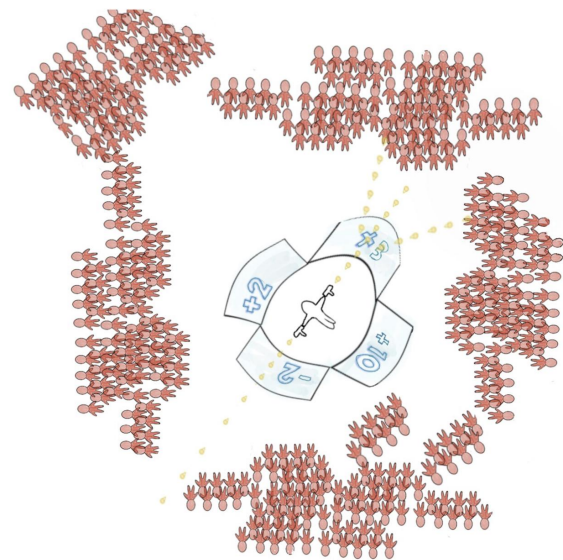
Shooting / Action / Math

Mechanic

Collecting / Shooting / Running

Controls

Swipe to move the character



Bullets being multiplied by 3 and being subtracted by 2



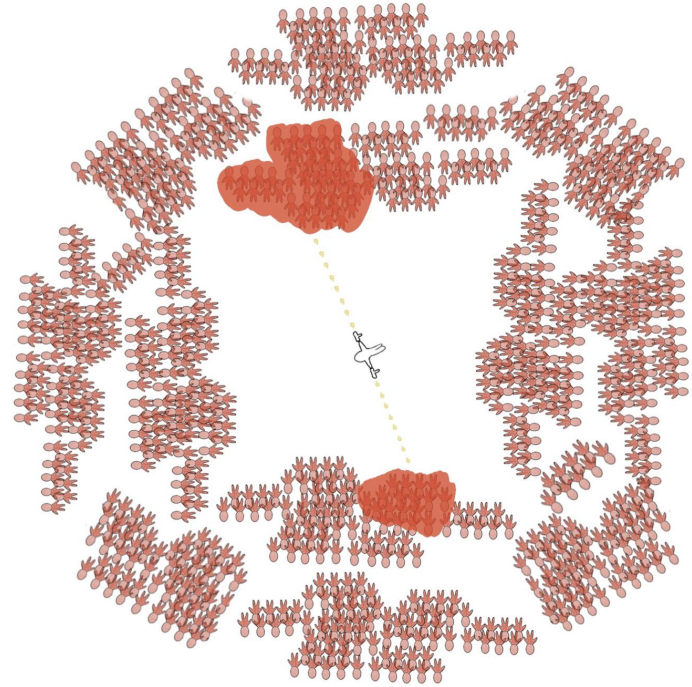
Difficulty and Progress

How do I progress at this game?

- More and stronger enemies as we progress
- Bigger levels
- Better Guns
- More complex maths as we progress

Lose Conditions

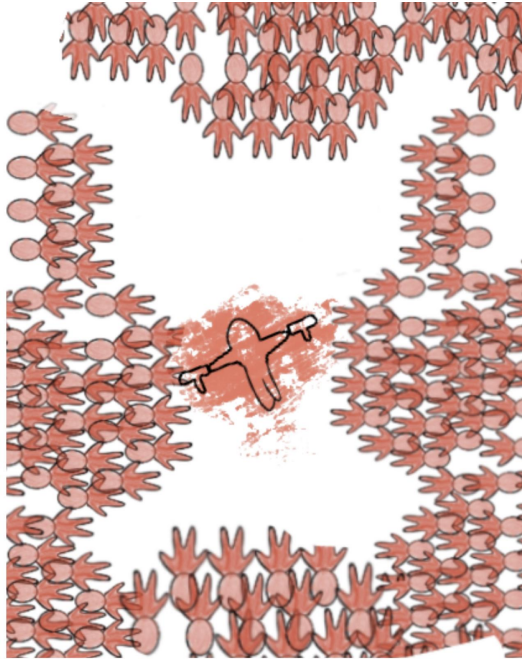
Too many enemies in our proximity will lead to death.



Enemies being killed by bullets



The Video Ad



Player killed by Enemies

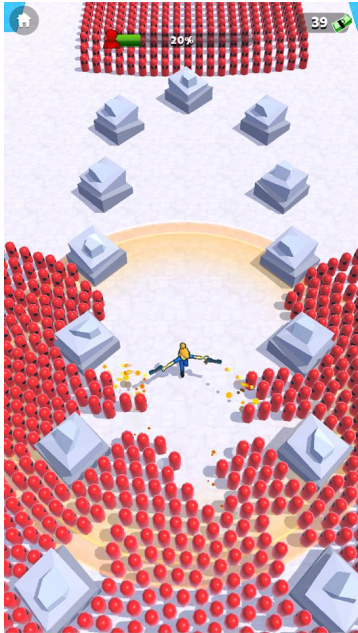
What are we going to see in the ad?

- Gameplay footage of a level starting from an interesting event like lots of enemies being killed after getting hit by the bullets and the player does a badass move to declare victory.
- A pro vs noob clip where one player is killing the enemies flawlessly by shooting the correct numbers and the other one is dying after choosing the wrong numbers.

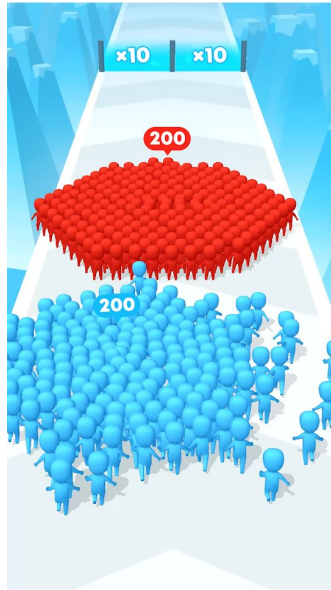


References or Art Mockup

Bullet Rush



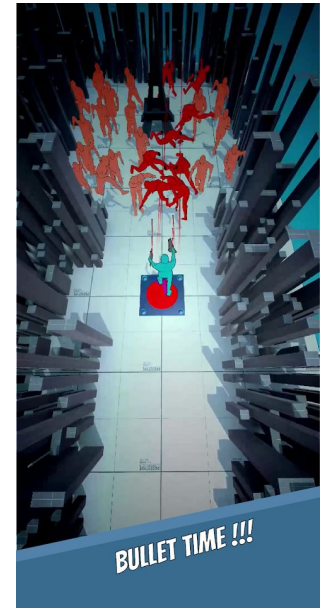
Count Masters



Arrow Fest



Crowd Shooter 3D





THANK YOU
QUESTIONS?