



Some subtract points?

Openings between pillars?

Fall through bottom?

Nothing

subtracts enough points to kill player?

Shoots player back up?

move ball a little?

Input, Is Action Just Pressed ("Move Disk Right")

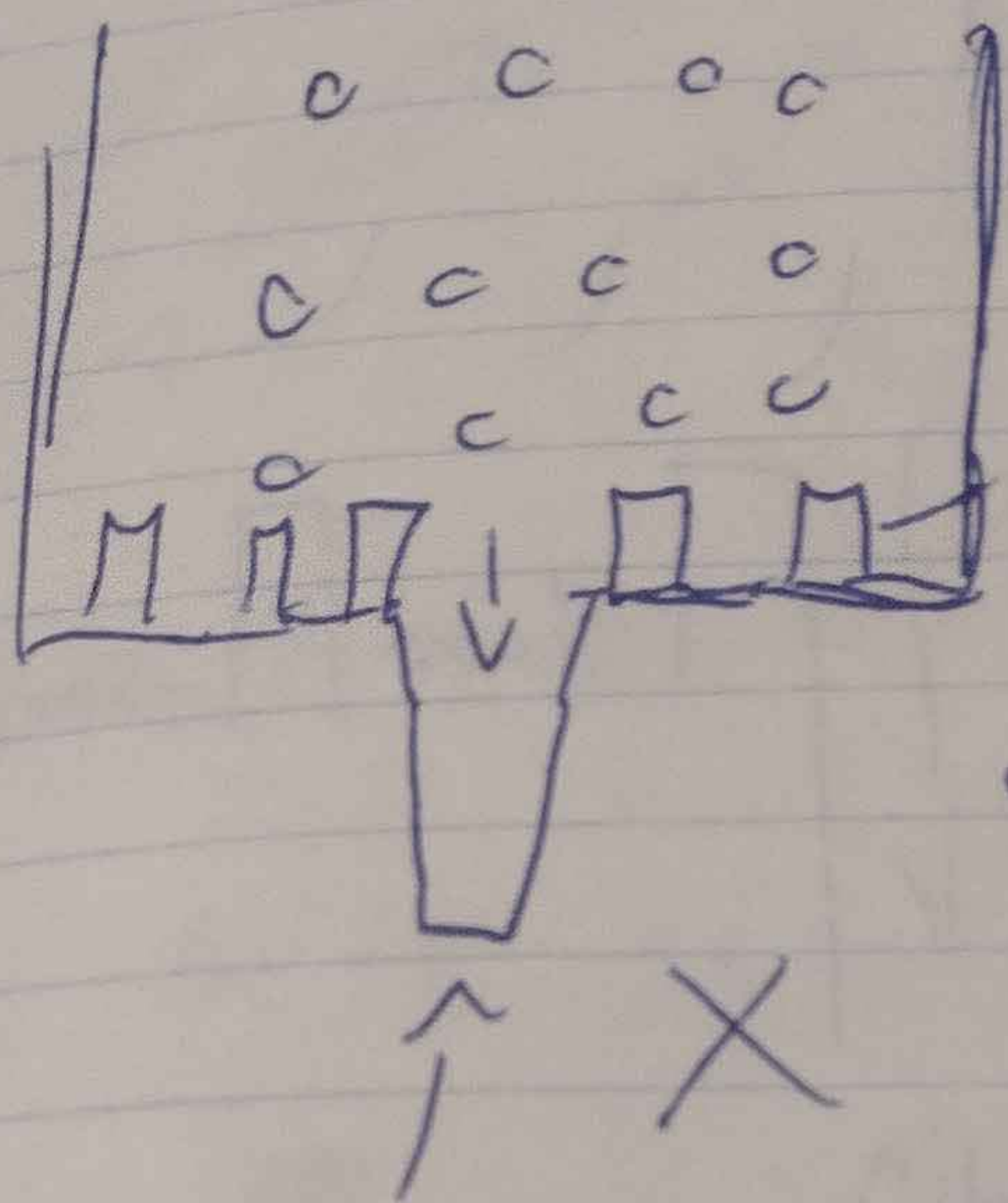
{ Vector2 Change Move = Position;

Nope. Change Move. X += 20;

Position = Change Movement;

} (P)



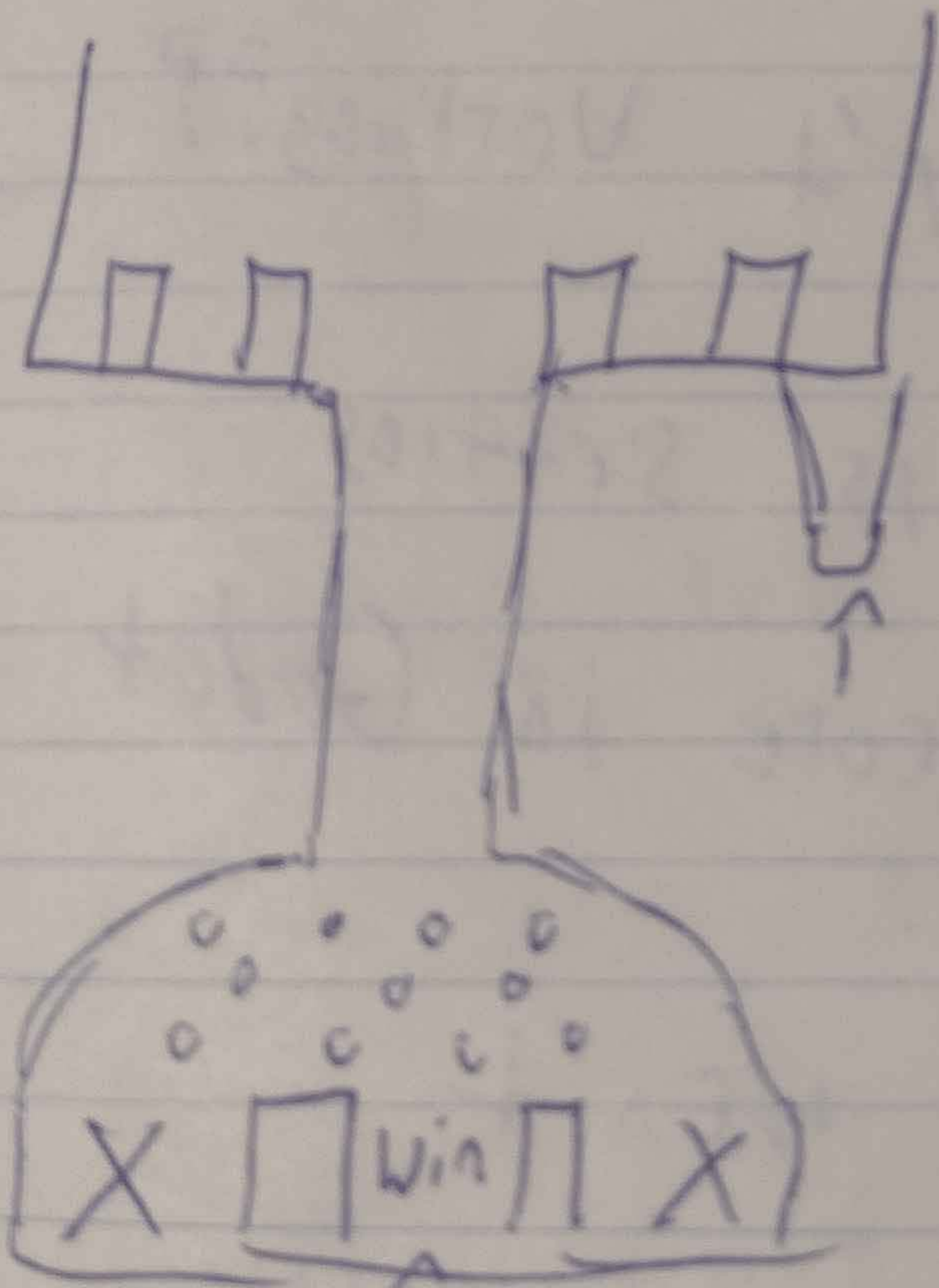


put that on the sides

single divot?

Rockets Player

Waaay up?

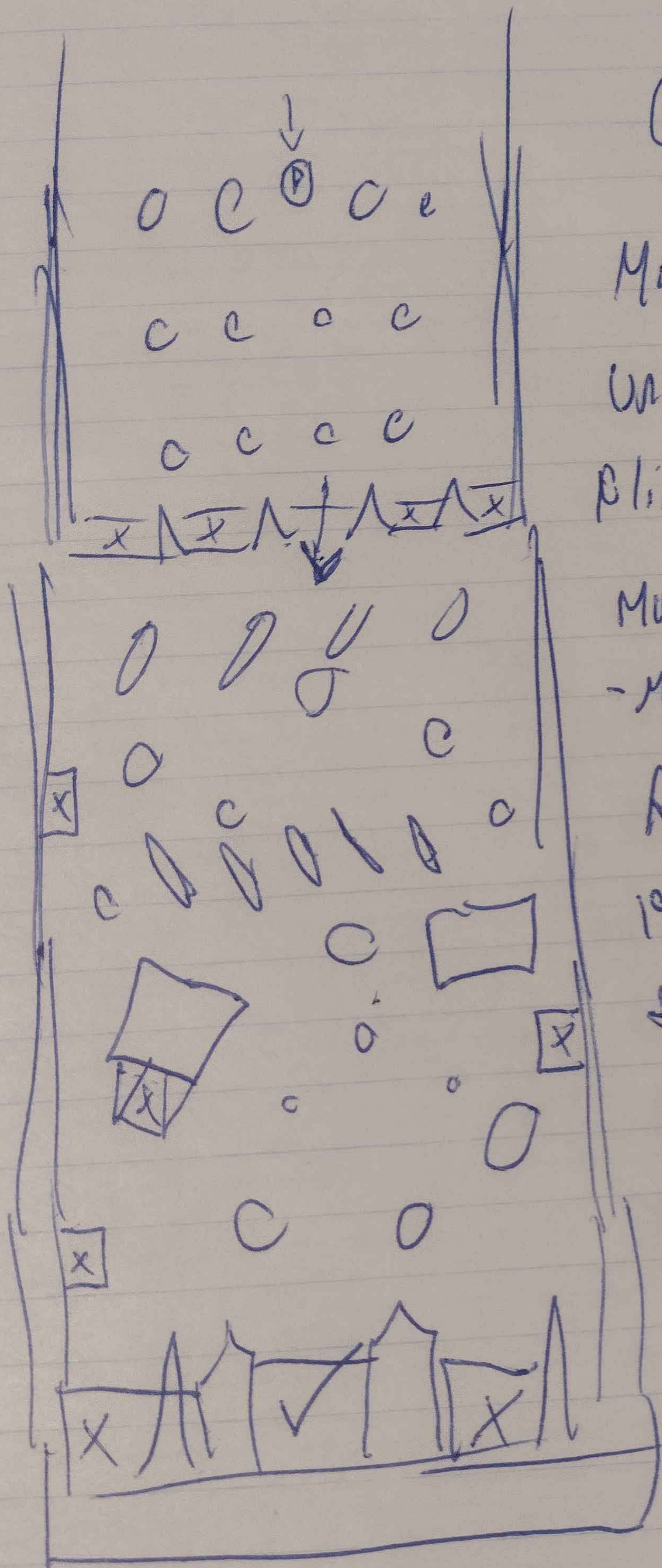


Saving  
pre fabs removes  
the shape??

Death!! Tiny

"Invalid call fraction  
'Draw Handles'?"





Objective:

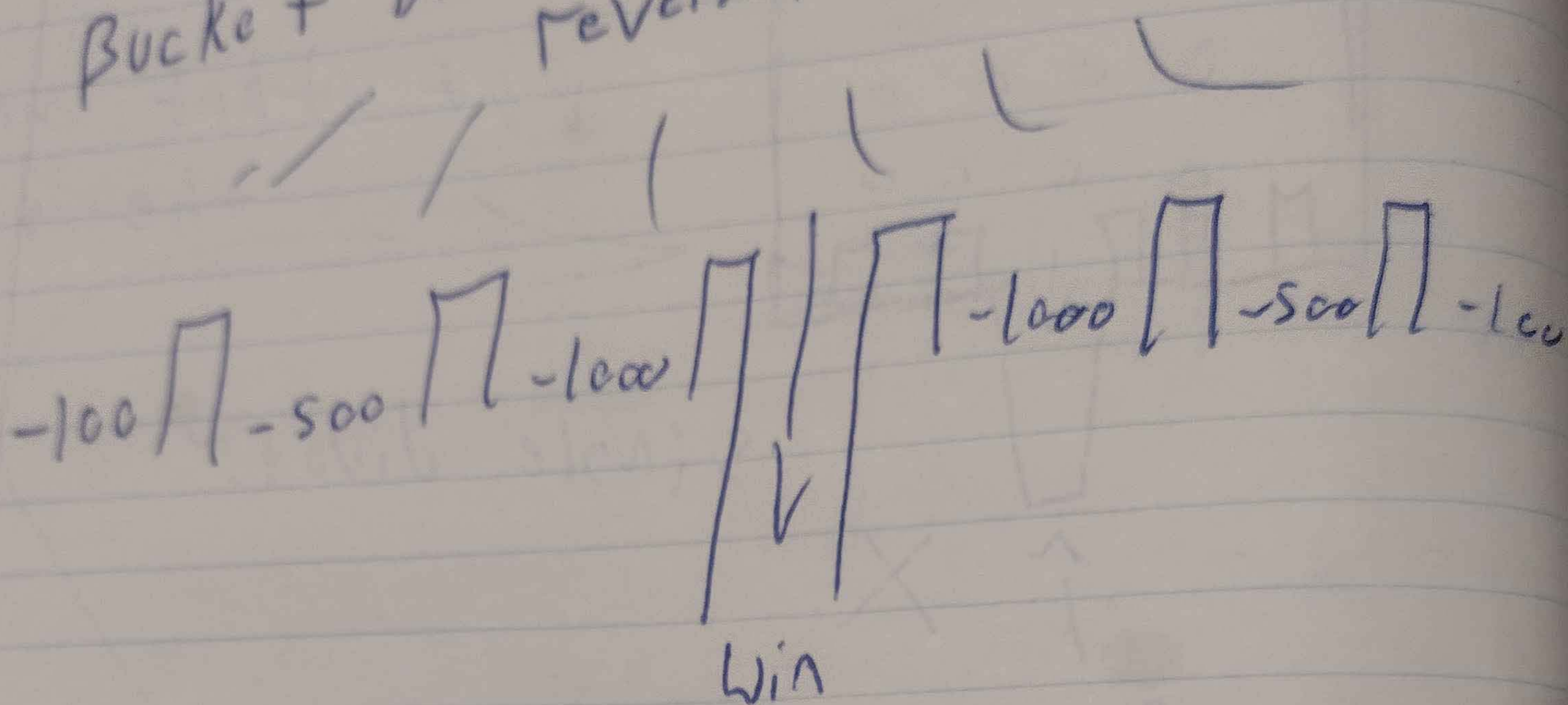
Make a twisted underground for this Plinko stage. Players must reach the lower-most bucket to win.

Rather than get points, they'll lose them as they go.

Possibly include difficulty levels (starting score).



Bucket + Bucket Score  
Reversal



Public

int  
score = 10000;

isn't working??

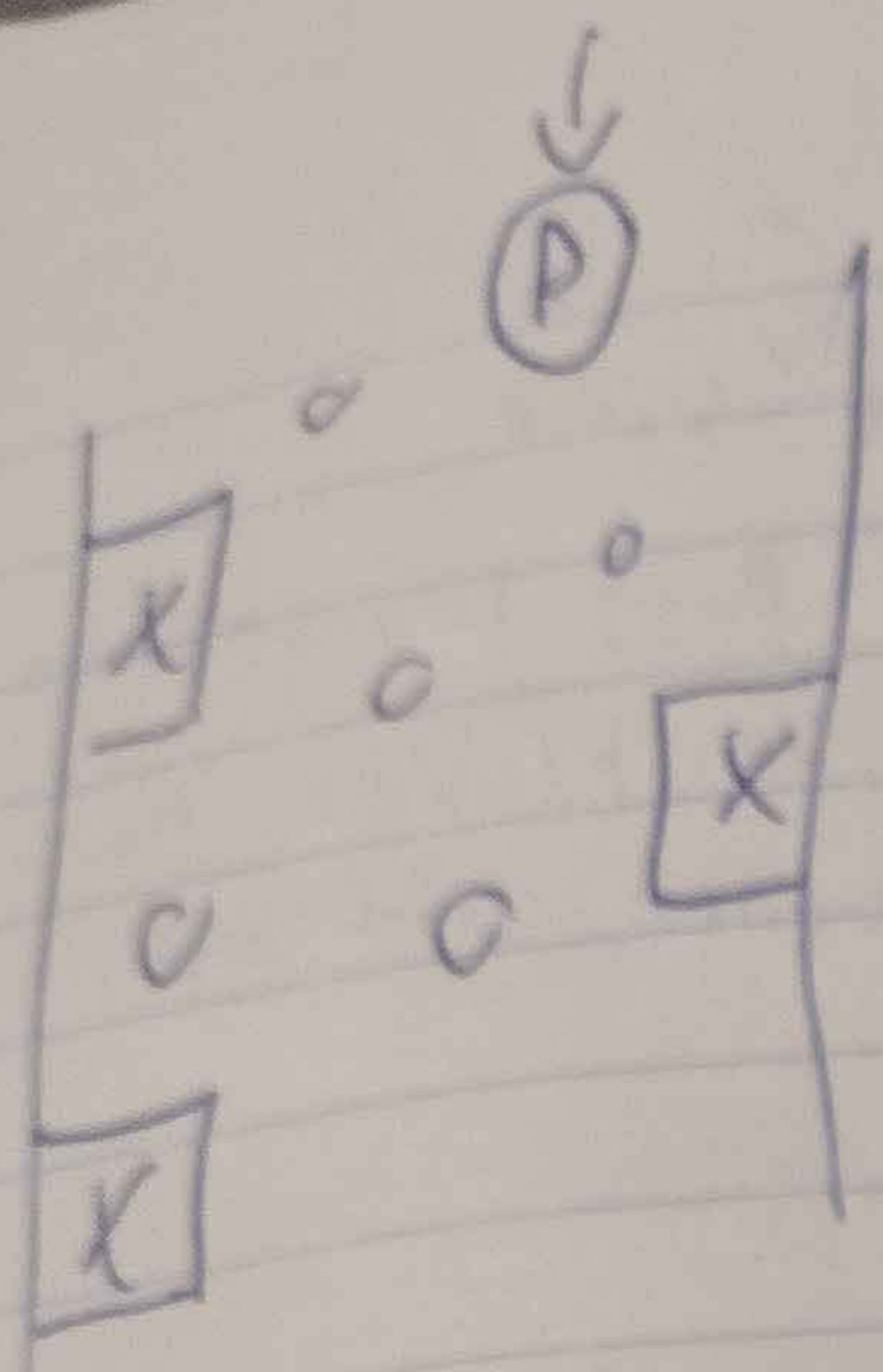
Neither is setting

the score in Godot

It just won't

change, not even in text



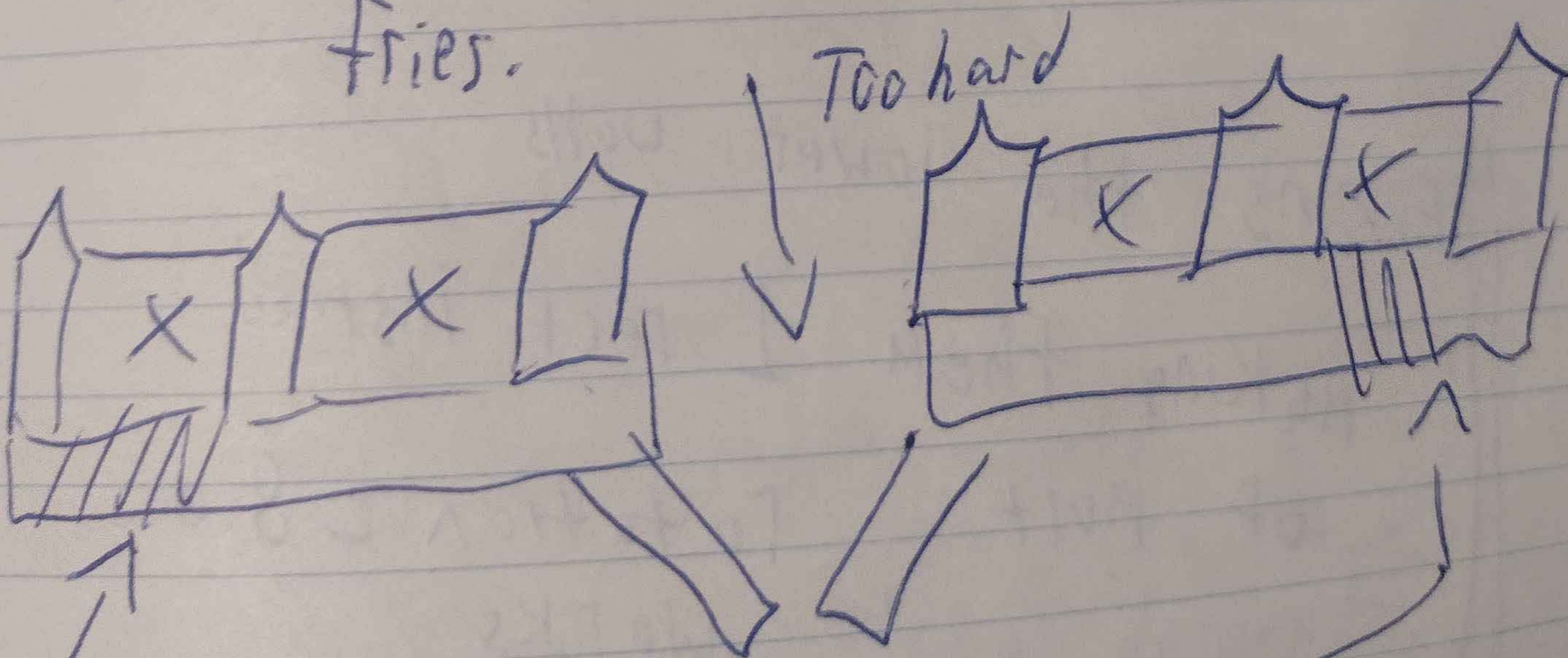


← add kill buckets to  
the rim of the containers  
(low chance of death  
but adds to the scare  
factor) (roller-coaster-  
style)



Walls look kinda rickety as I  
made them in a daze.

I think it kinda sells the distorted-  
look. Maybe it just looks bad. Small  
fries.



gonna  
take these  
out



The Walls stopped working P.P  
Something to do with accidentally  
entering script view.

Restarted

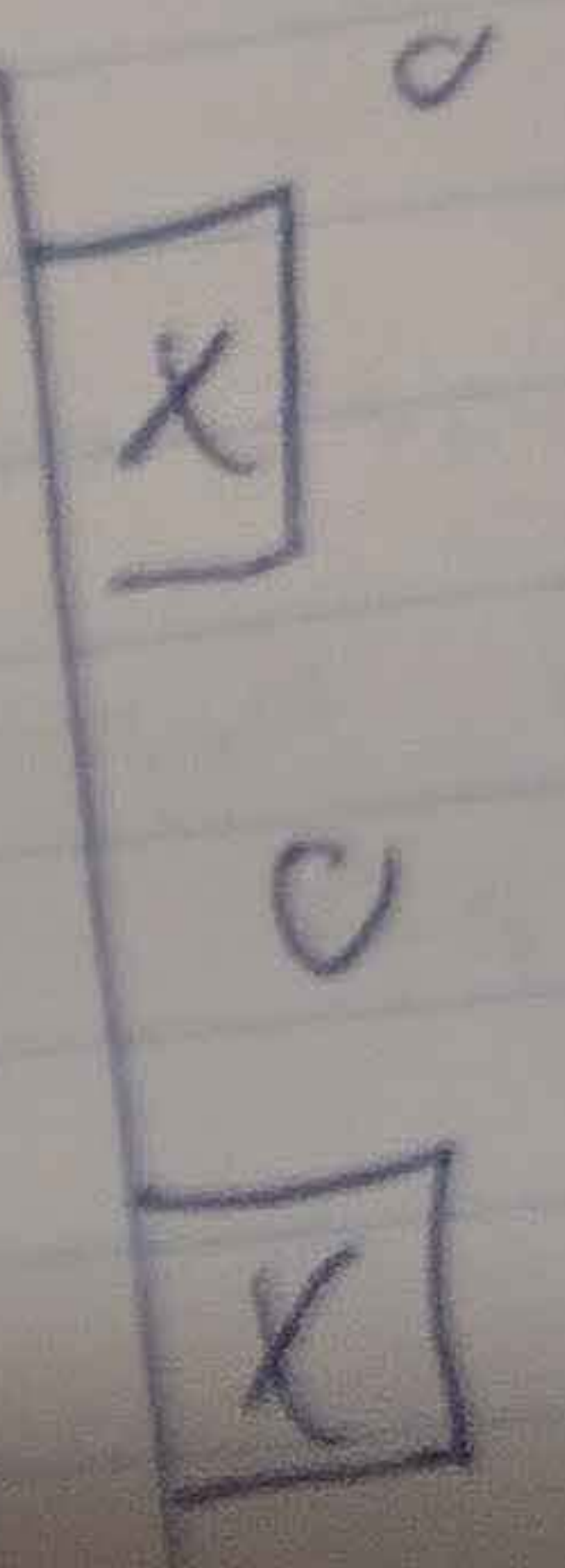
Don't remove score label in  
bucket, it kills the score itself

Win Condition Reliant on

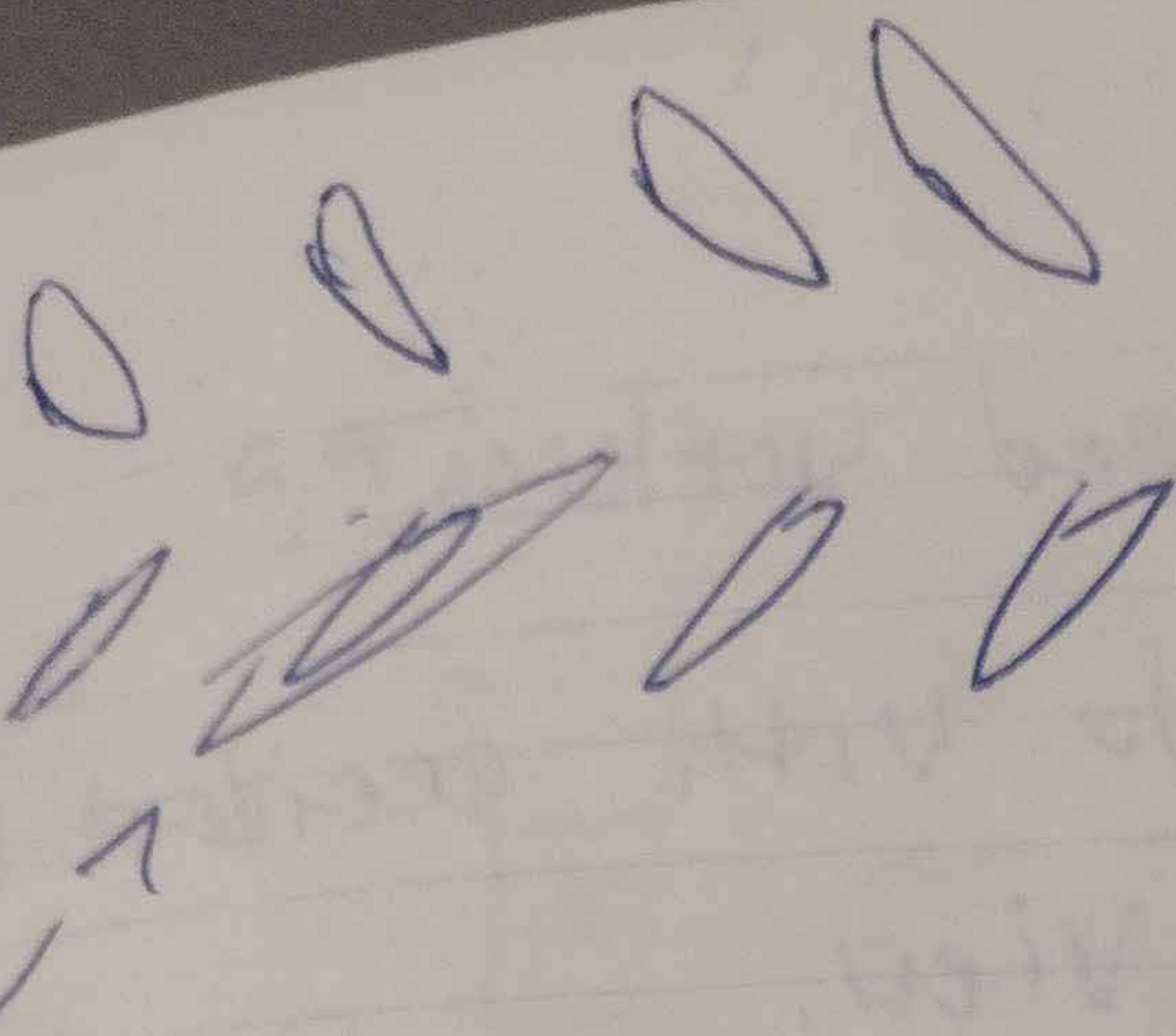
Getting in underneath space?

Each block Removes Points?

Start with 10,000







Set pegs

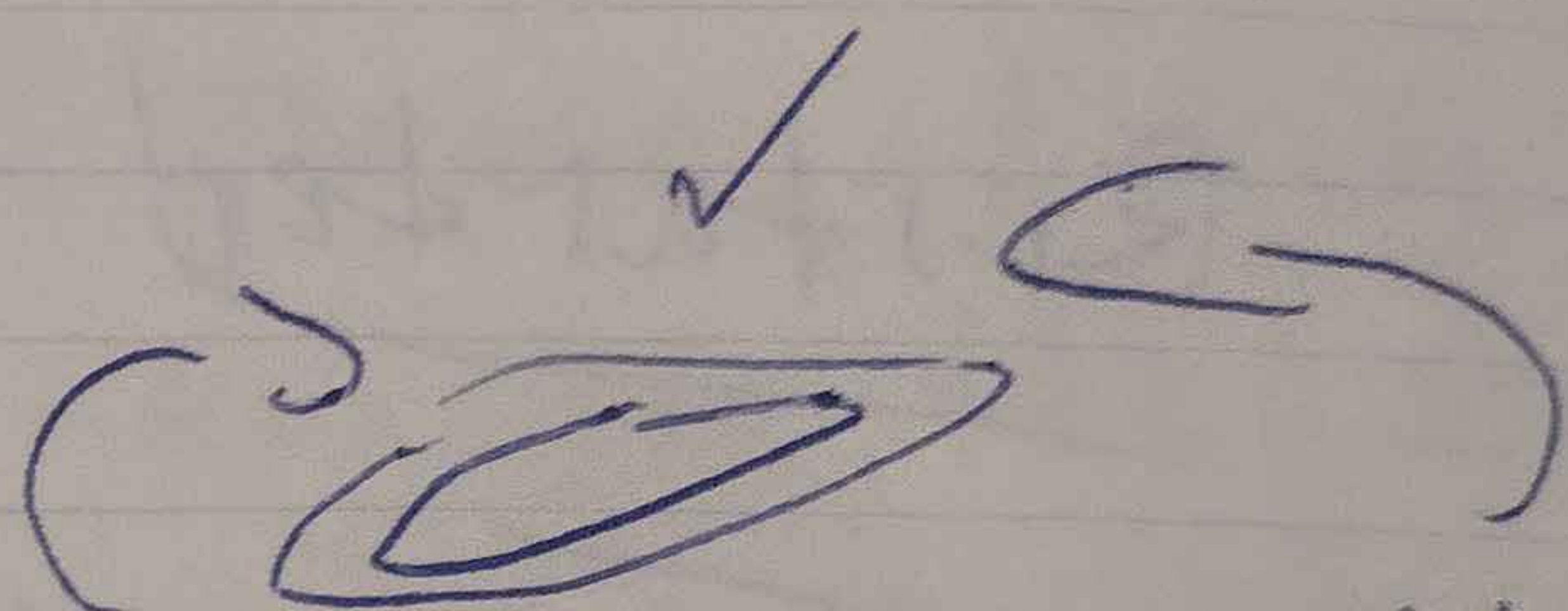
~~Diagonal~~

long & skewed

for giggles<sup>N</sup>

Too sharp hitback

ball gets stuck



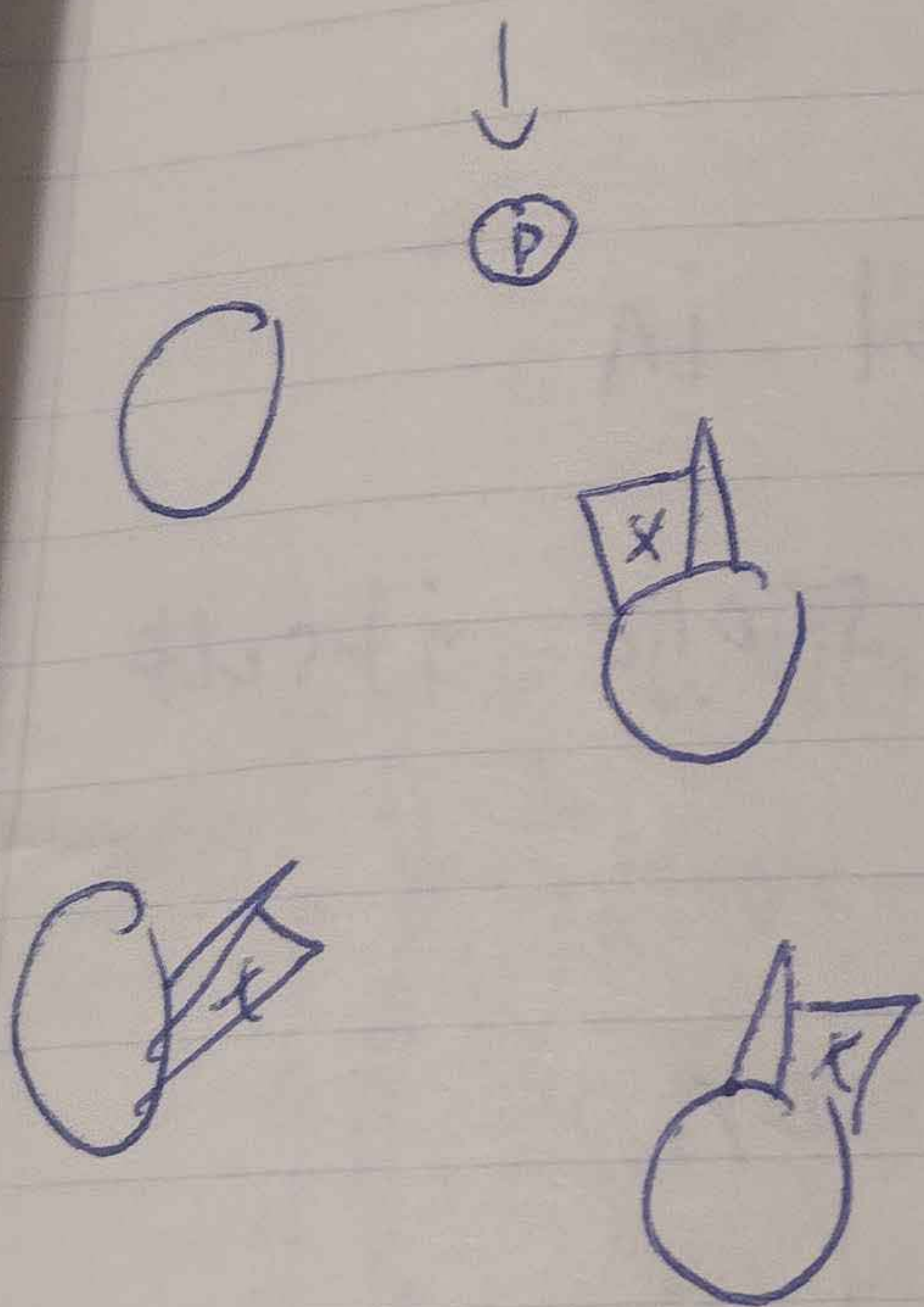
Sotta set then

move on their side

and make them

savet-ter

(is that how u  
spell savatter?)



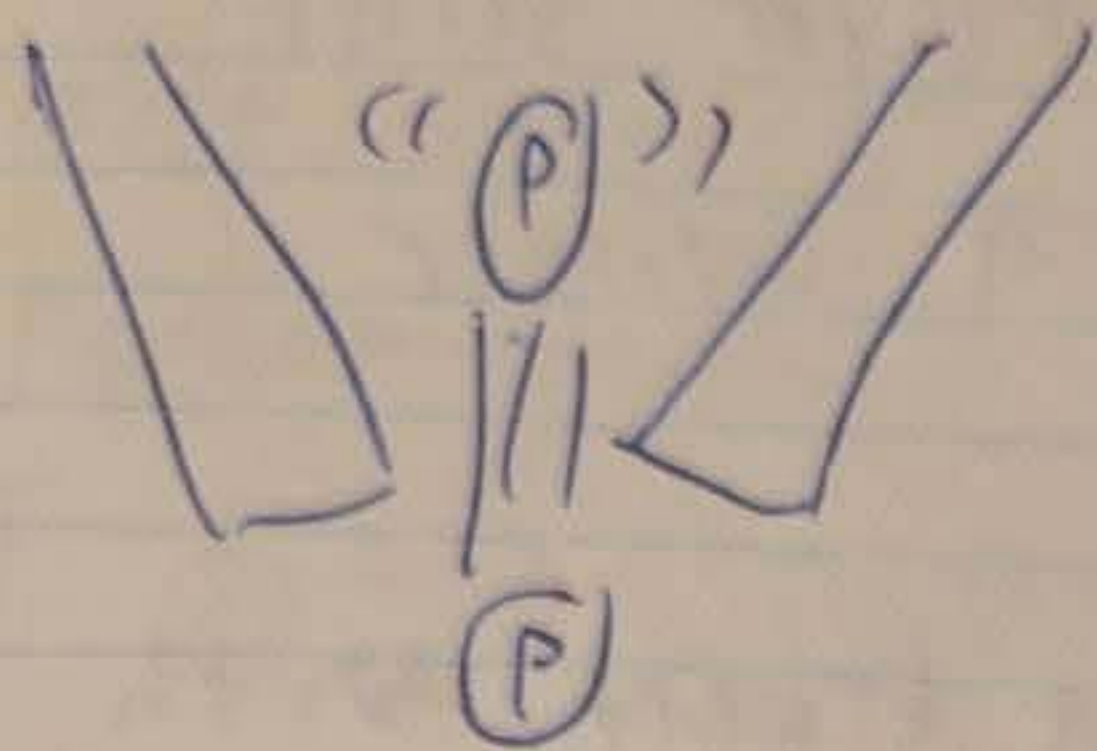
Put Kill buckets

on bigger pegs, add to

the Danger

(not too many, surprisingly  
easy to die here)



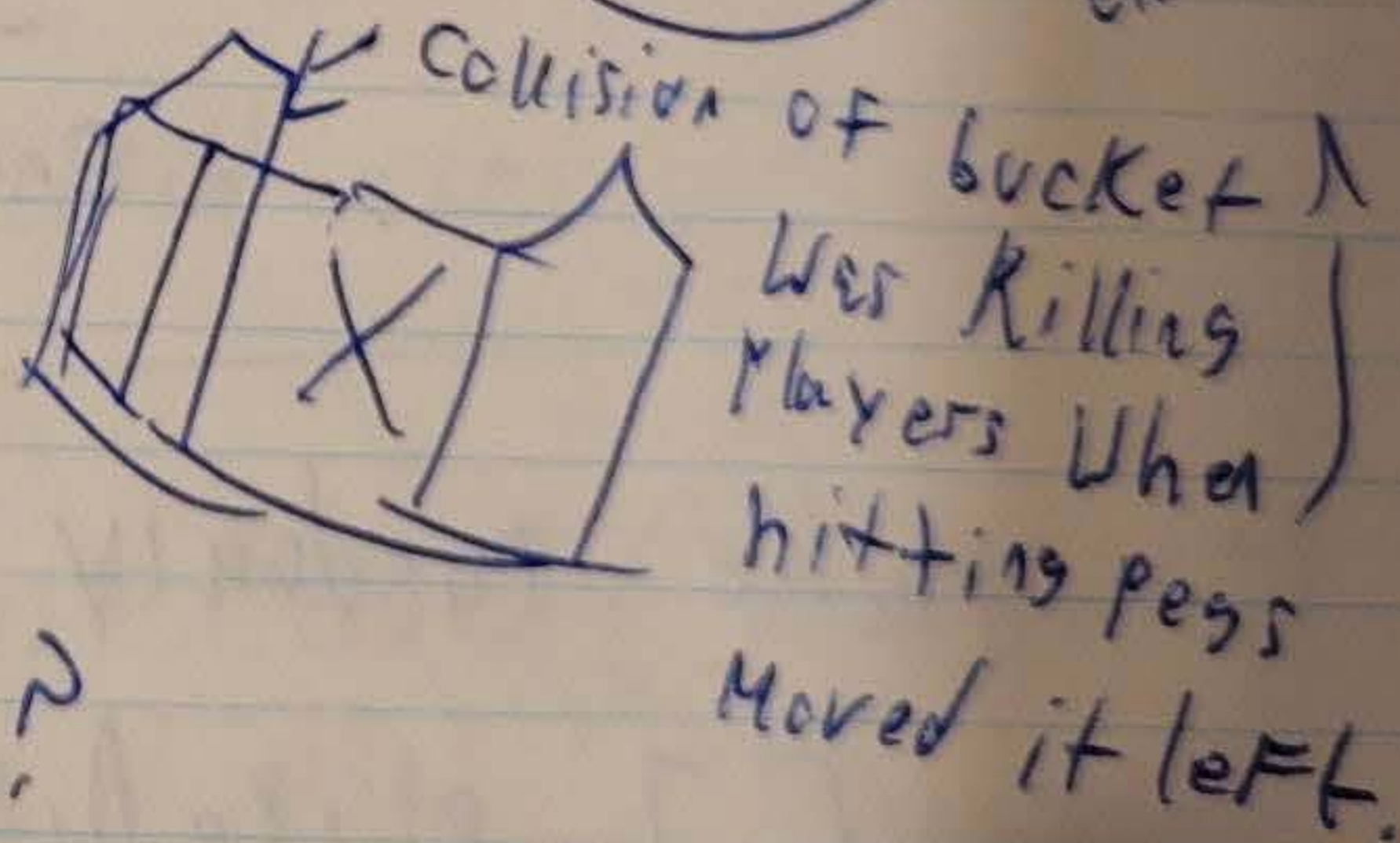
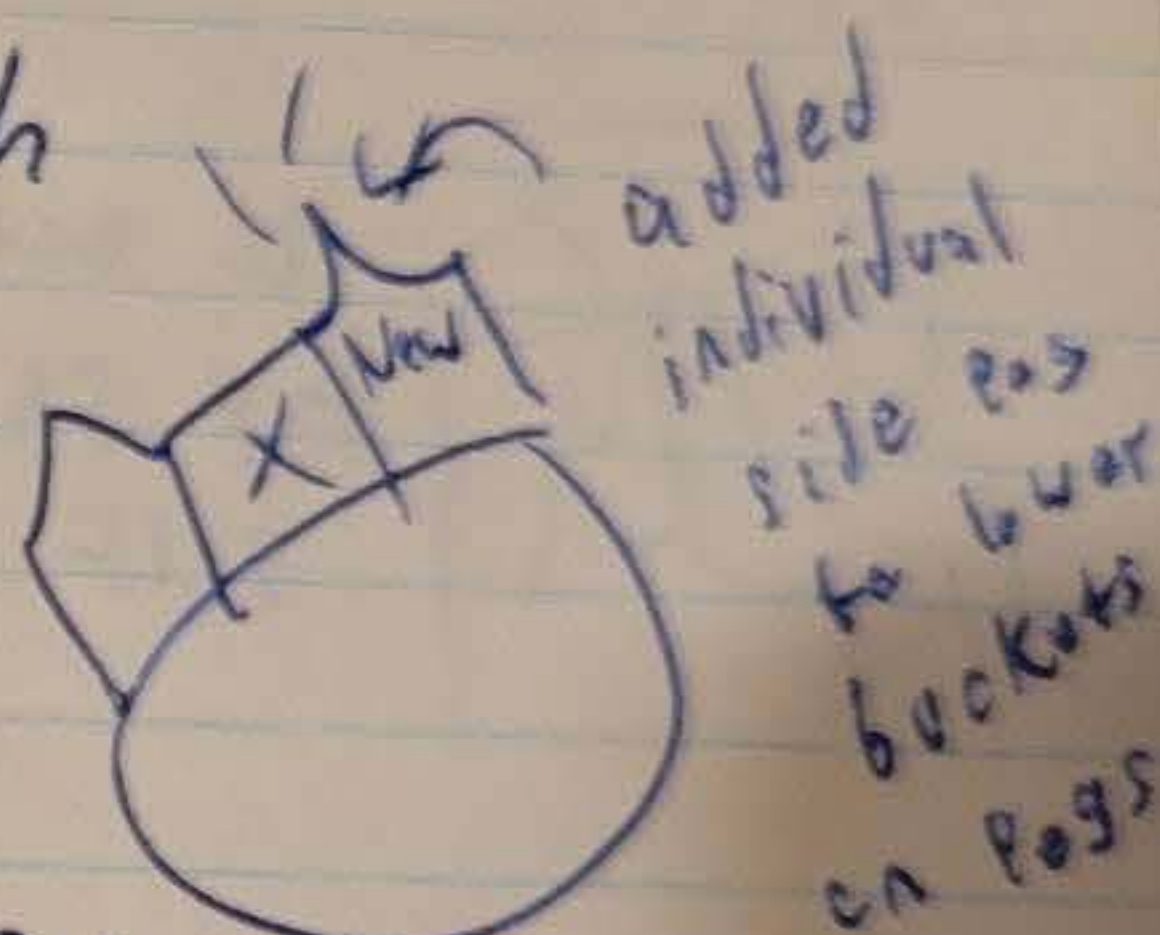


player was warping  
past mid director?  
for some reason?  
made then straight



buckets in walls hard to  
make cut, added 'X' to  
symbolize death

Too many murder holes!



The backhead  
code isn't changing?

setting score = 26; doesn't do  
anything?



Maybe not recognizing as 2D game template isn't included?

Random doesn't work here, arrays do but I gotta select one.

The score doesn't seem like it can change if it's set before the program opens.

Maybe scrap this feature.

Return if there's time.

Add player controls Mid-air

if (Input.IsActionJustPressed("Move-left"))

{  
    newPosition.x = 300;

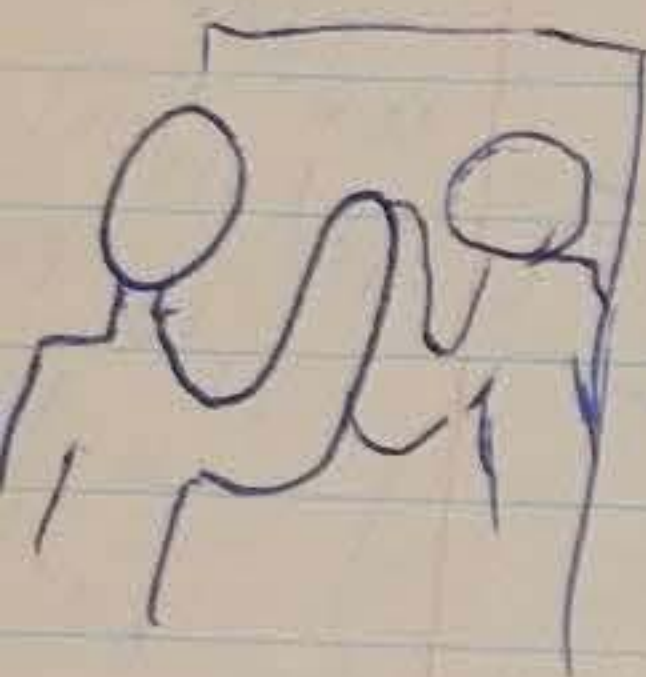
}  
    Putting this in if (Freeze = false)  
    removed the ability to drop the ball.



I clicked on the Player script icon and it opened a separate vis studio file??

I'm working on the Main branch with 2 different iterations of myself???

Alan Wake ass dilemma.



me and  
my shadow  
self is.

The Score  
Changes now!!

I'm in the reality that  
can change the project!!

Make randomly assorted difficulties

int[] plinkoDifficulties0 = [7000, 3000, 1000]

This will be starting score.

Not recognizing

Random Integer or int array



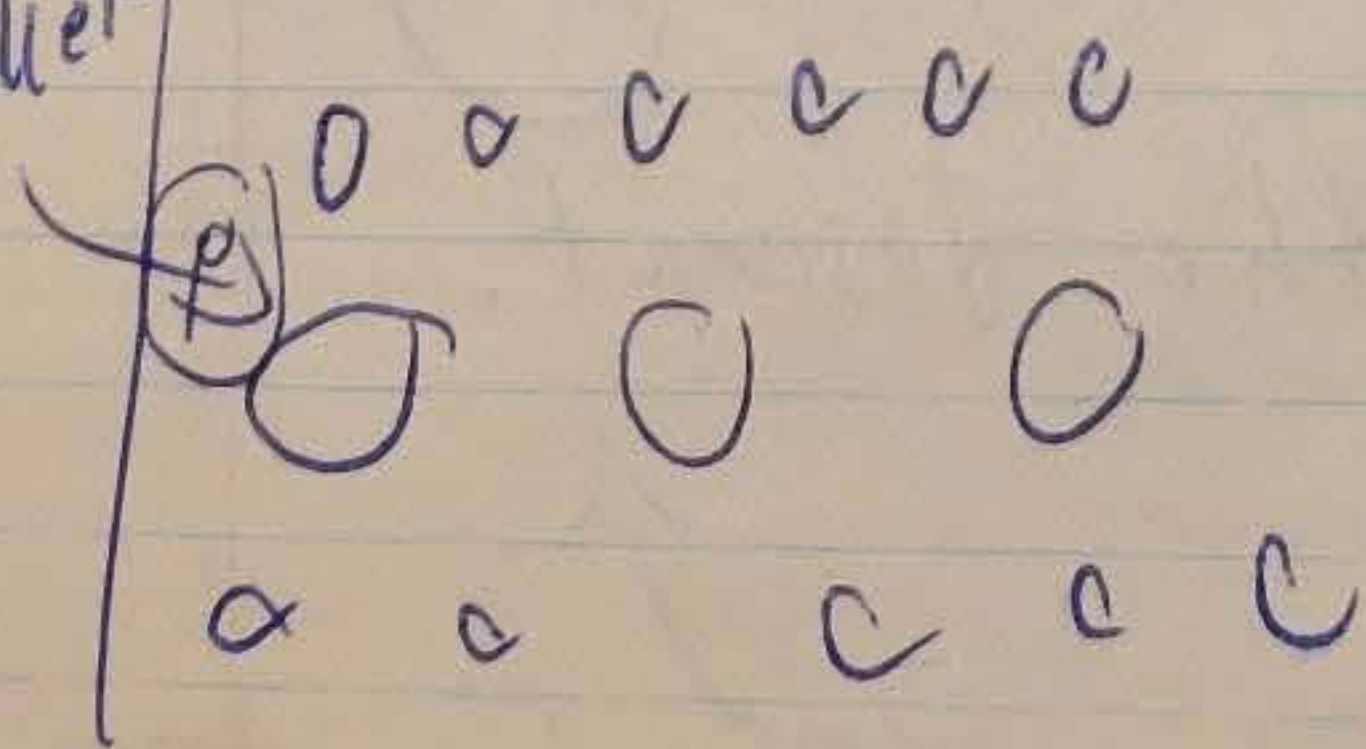
I changed the Low Row Prefab  
size and it didn't register  
until I hit play. Now  
everything's in the wrong place.

Fixed, ~~the~~ Moved around  
individual rows

Retooling the walls,  
they aren't working,  
balls keep flying past them.

Lined collision planes  
up perfectly (I hope) with  
vertical wall above)  
they look better(?)

Make side pass  
smaller



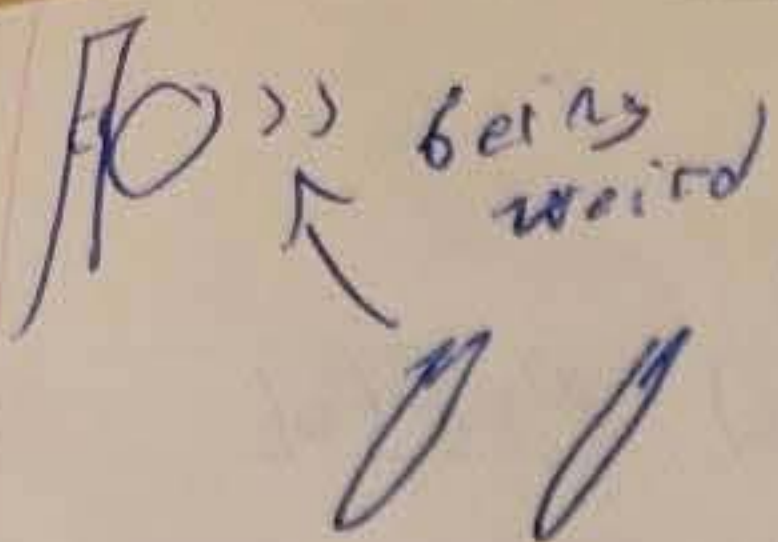
bigger pass

between rows

are getting

the player stuck

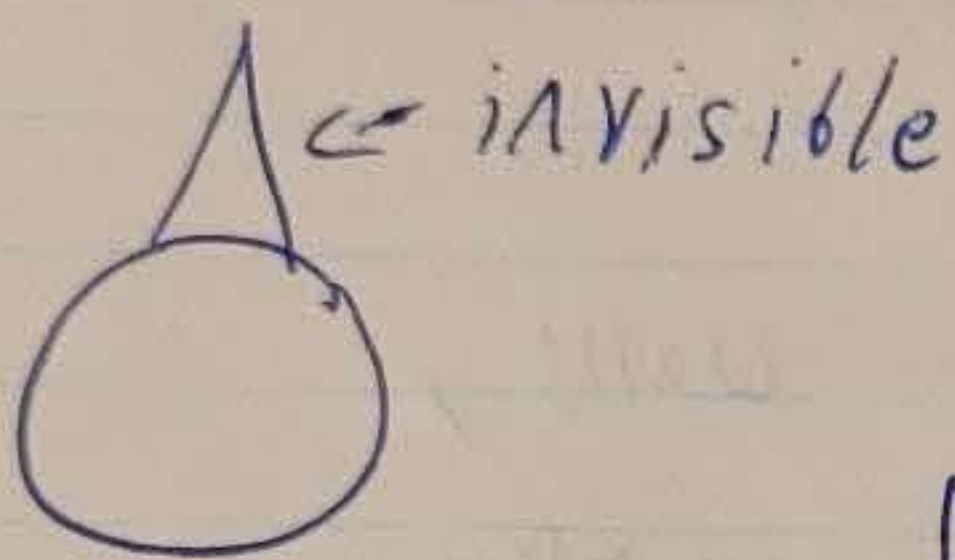




Pegs are still too sharp make them wider

← This breaks it, Pegs must widen

The Jank is because of the point at the top of the Peg

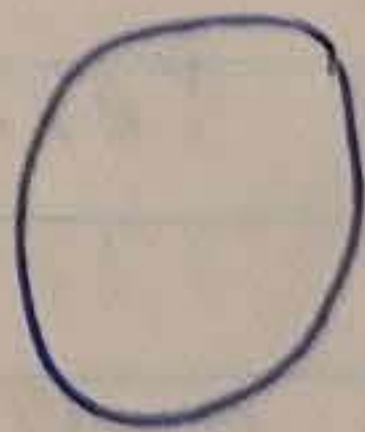


Make pre-existing  
Pegs normal

Make new prefabs for weird  
projectiles/obstacles

Making new ellipses! Perfectly

Circular, no longer bumpy

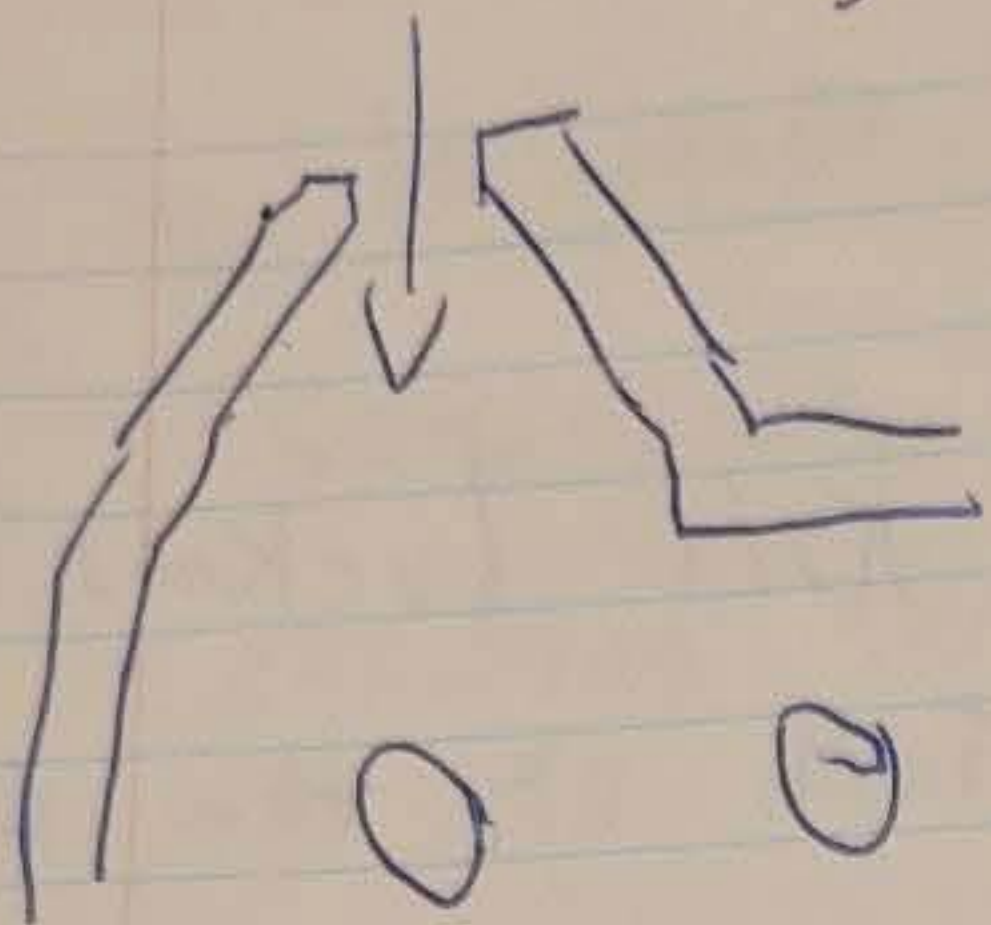


dark, to portray the descent.

↑  
They're too  
big



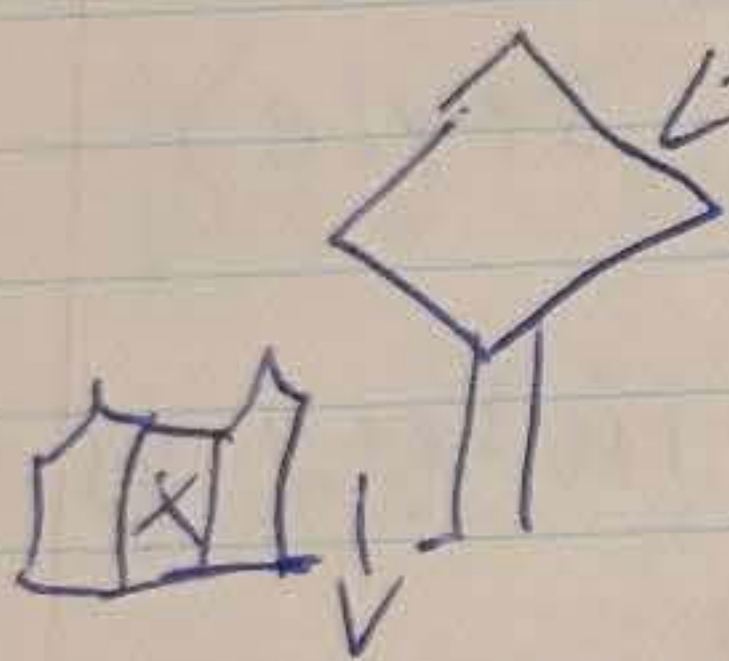
opening ~~new~~ :-



increase size

OF pgs beneath to  
give players more to  
bounce off of

← copy bucket pgs  
to provide obv end to side buckets



← decrease size of  
the vertical wall  
block to make scoring  
at the side easier.



← Making it another rect  
is better, deformed square looks  
too weird for the course's "normal"  
section.

Fixing the lower walls

Making them 1 rect instead  
of mult

Rotation = 8.0  
works

OK walls are

less buggy now



OKOK Making the ability to move  
the disc mid-air works if it's reliant  
on player y position is  $\geq 40$ .  
but it only appears to the left  
for a moment

if score  $\leq 0$   
remove respawn

"You're dead, Perk Chop"  
(or something.)

Make basic "player drop disk" dependant  
on score being  $> 0$

^  
This works!!  
Thank god.

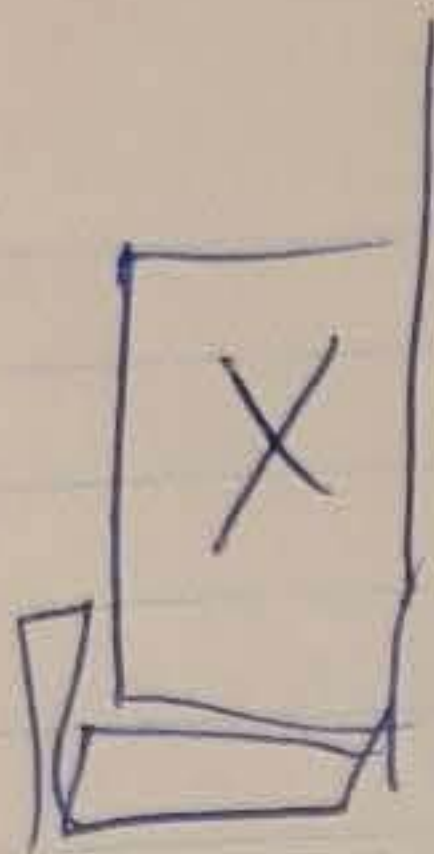
Win condition:

if Score  $> 7000$

normal respawn has to change to... Um...

if Score  $> 0$  && Score  $< 70001$  (?)





disembodied death buckets  
Kill the player, but wherever  
the corpse lands effects the  
score. Add a container.

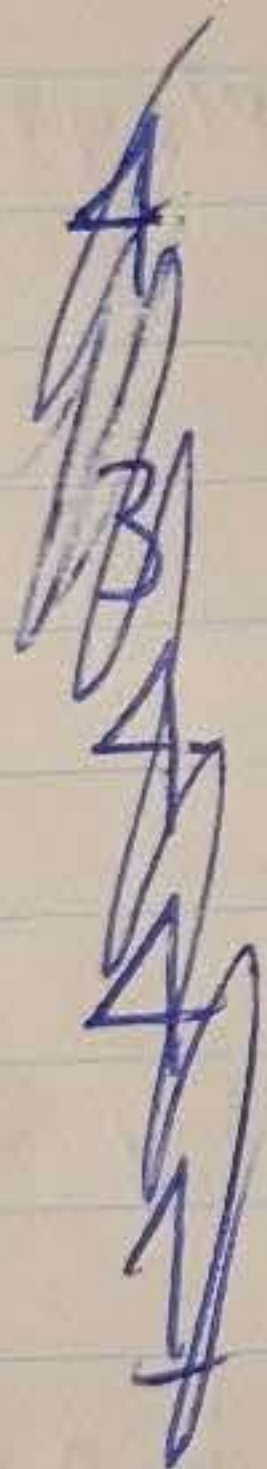
players were hitting

the wall  
so hard



they bounced out of the  
side holders. Made the lower  
walls absorbent.

increased  
y on peg  
bucket as  
players are  
still falling  
out.

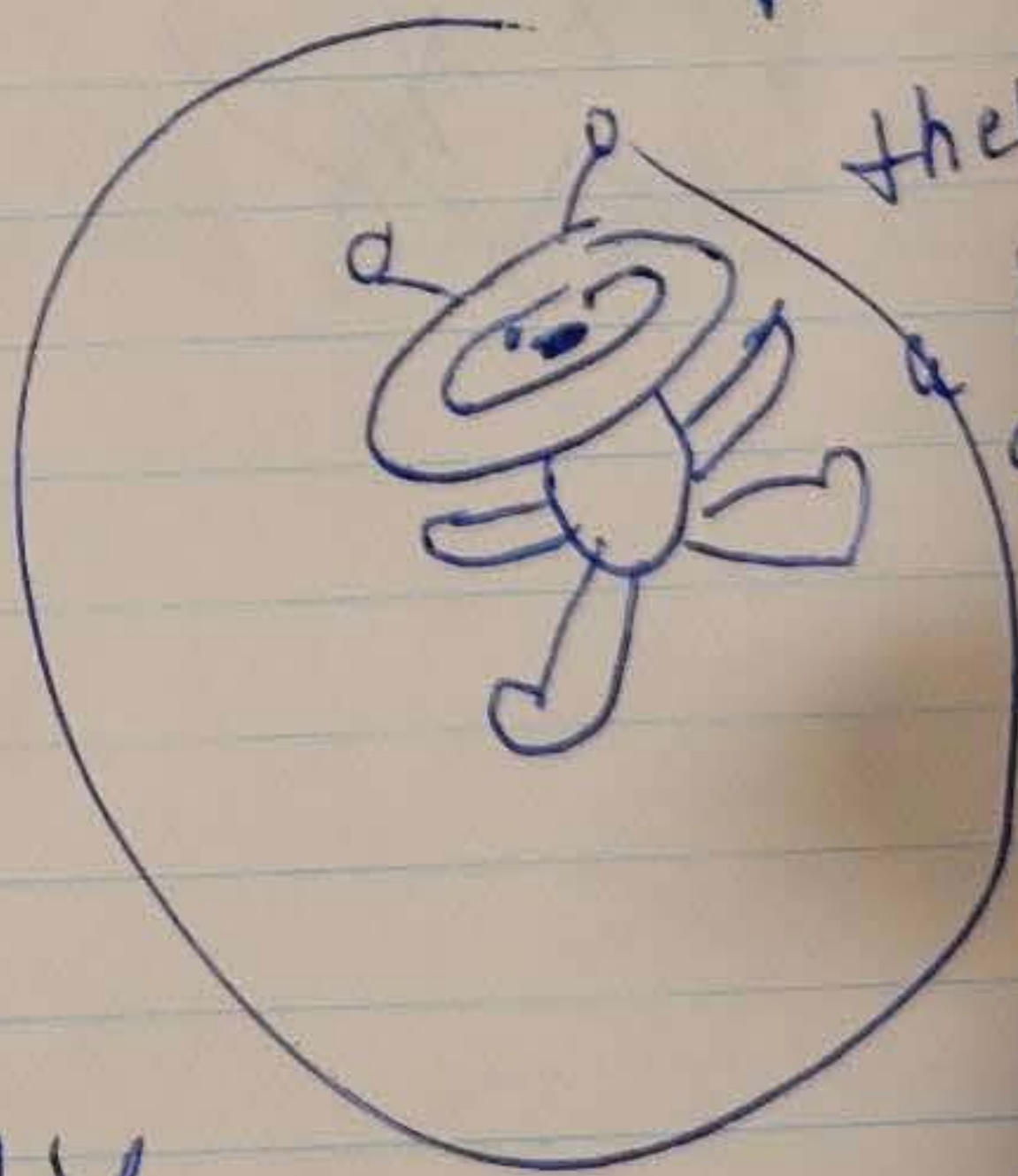


(Why is the player  
bouncier now???)

This

was my

best idea



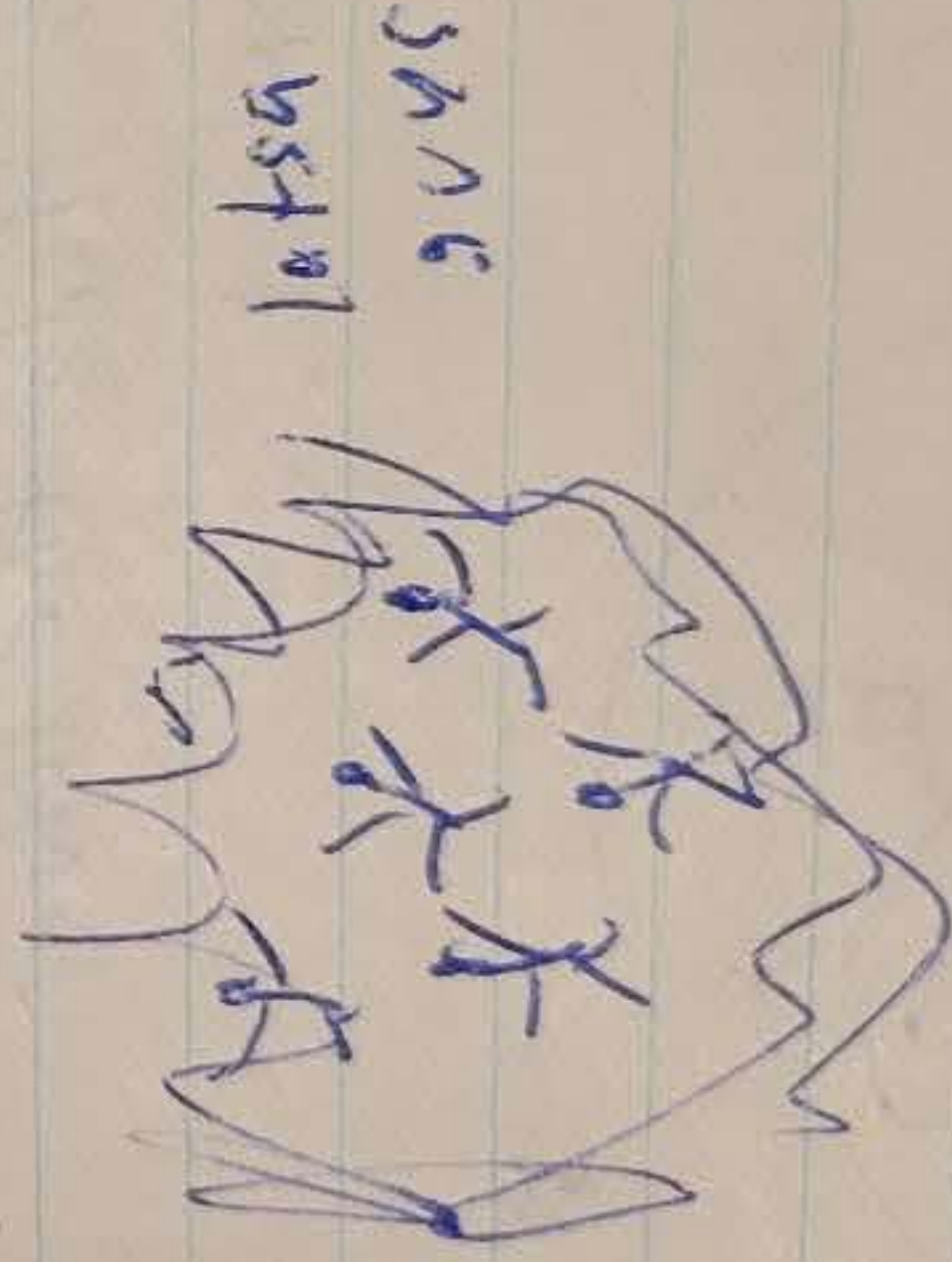
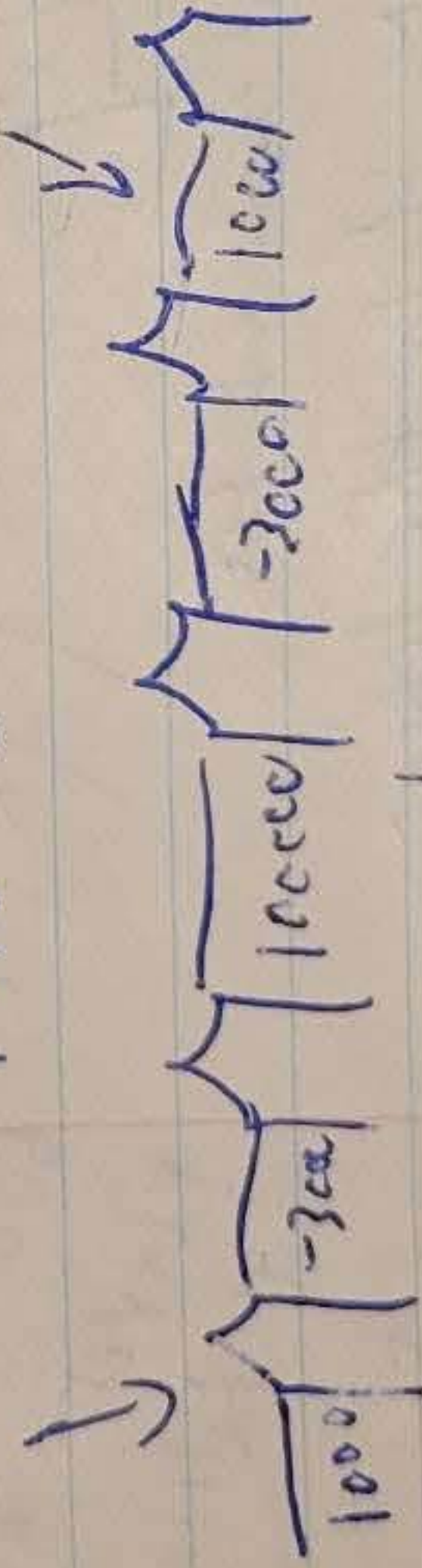
What if  
there was  
a little  
guy...



placing `SpawnNewPlayer()`;  
in the win state does not  
automatically spawn in new guys.  
disappointing, but I really like clicking  
to make endless guys appear.

Increasing side scores makes  
the game more feasible and

increases playtime



lotsa  
guys

This is

a genuinely fun

reward I think!!



