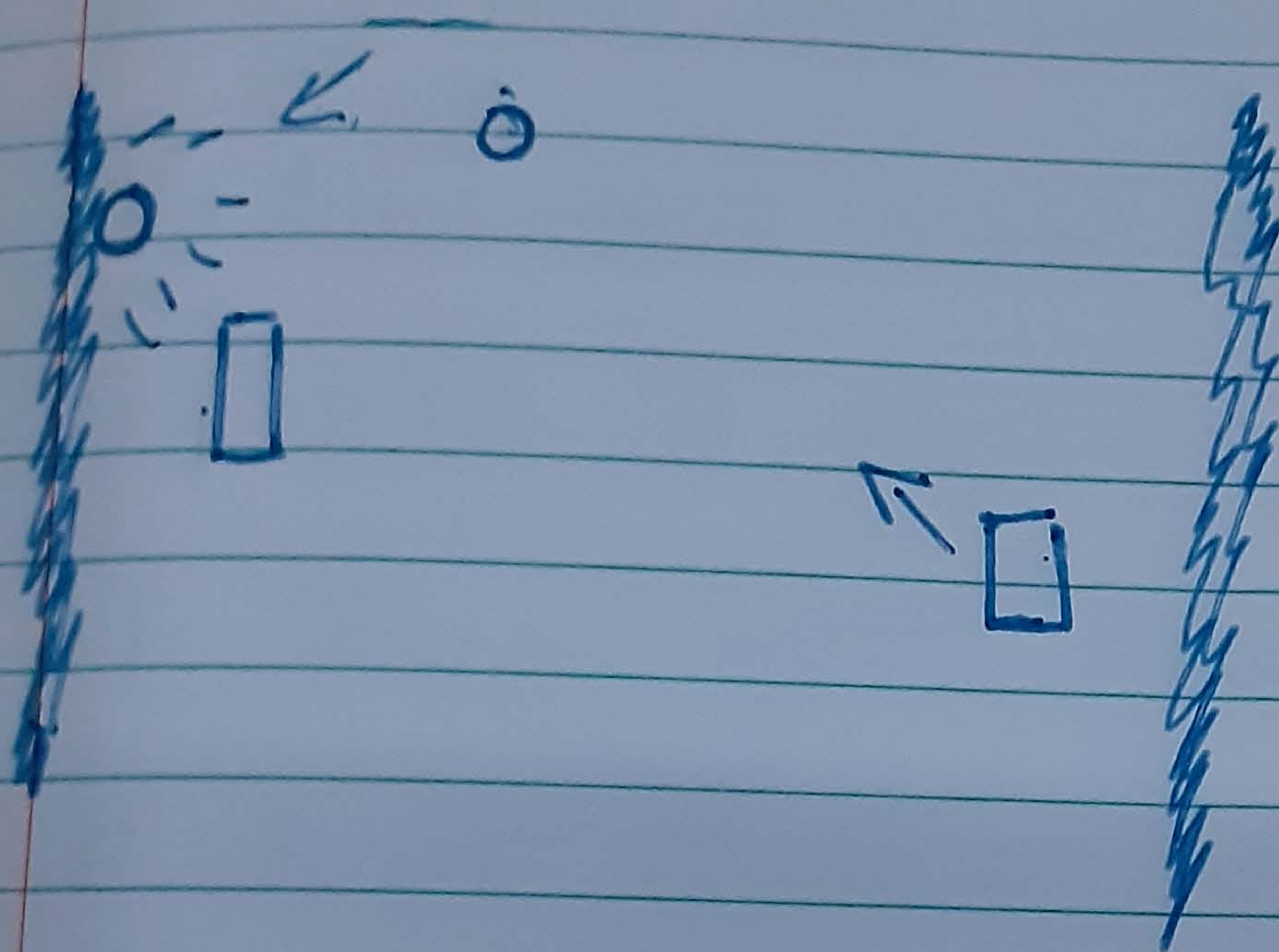
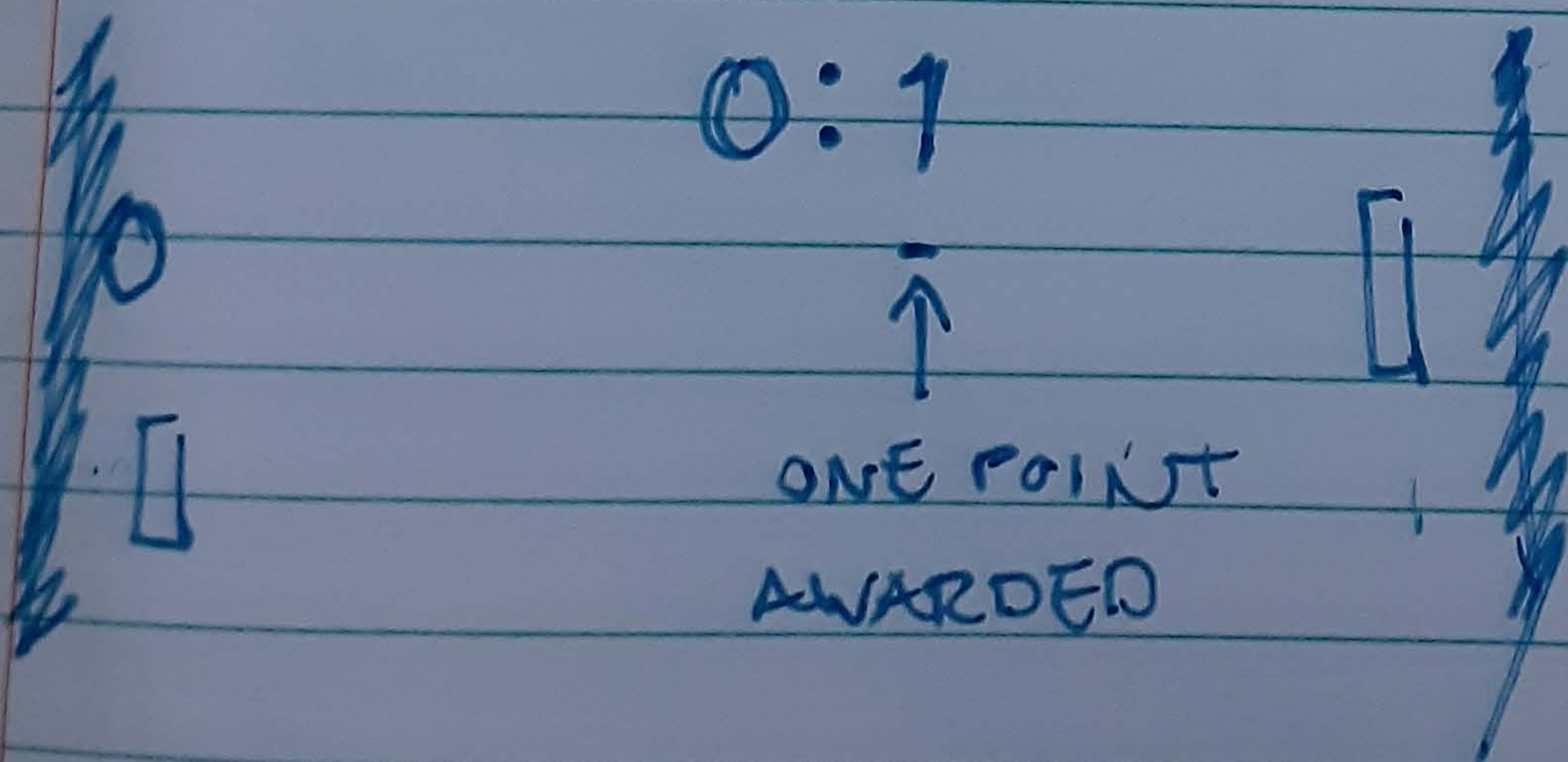


POINT SCORED



MAKE POSSIBLE
SCORE BOARD

WHEN POINT IS SCORED



Collision + IF

IF BALL HITS WALL - DEFLECT

IF PADDLE HITS WALL, SET THRESHOLD

IF BALL HITS SCORE BOX - AWARD POINT

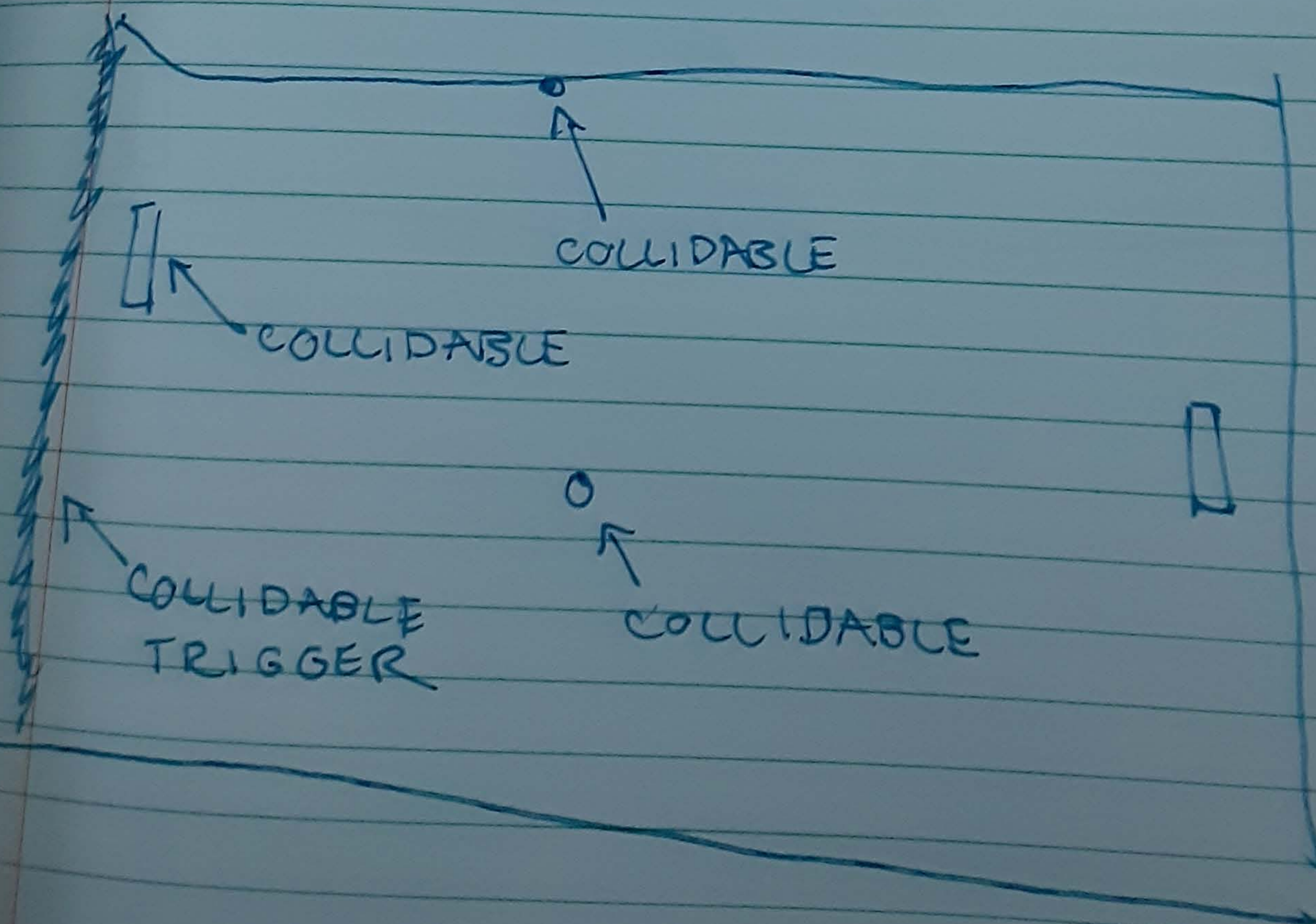
IF HITS 3 POINTS - WIN

IF BALL HITS PADDLE - DEFLECT

IF POINT SCORED - APPLY TO BOARD

IF HIT "W", PADDLE MOVES UP

IF HIT "S", PADDLE MOVES DOWN



START + END IDEAS

P O N G

[BEGIN] [?]

O

END



P1

3 : 1

P2

PLAYER 1

WINNER!

O

BALL - CREATE RIGID BODY
CIRCLE COLLIDER

PADDLES - RIGID BODY
BOX COLLIDER

SCORE BOXES - BOX COLLIDER (TRIGGER)

ARENA BOX - GROUP - BOX COLLIDER

* MAKE BALL MOVE EVERYWHERE

* MAKE PADDLES ONLY MOVE ON
THE "Z" AXIS

GetComponent < >

★ we don't have to define it ourselves, will get off object

Serialized Field

★ can edit variables in editor

Other scripts can't access it if private

INPUT:.GetAxisRaw