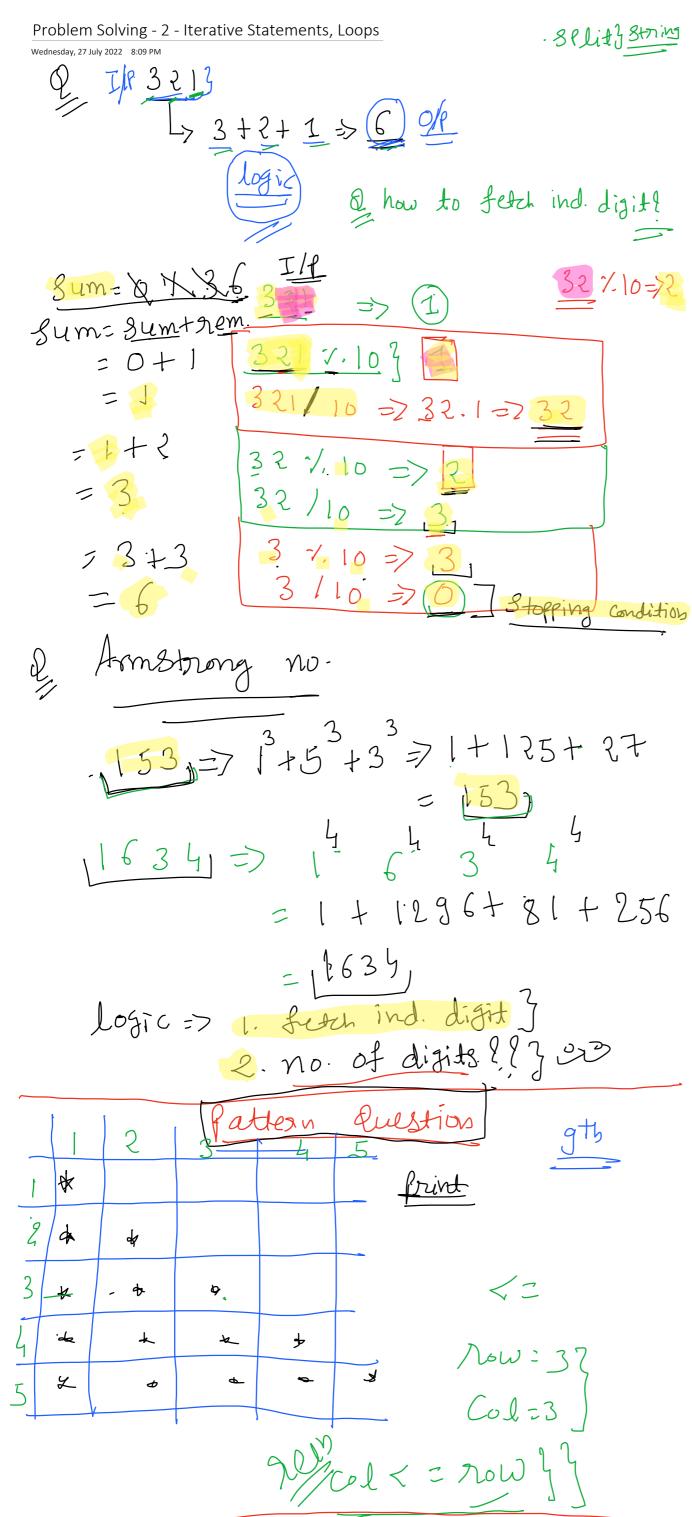
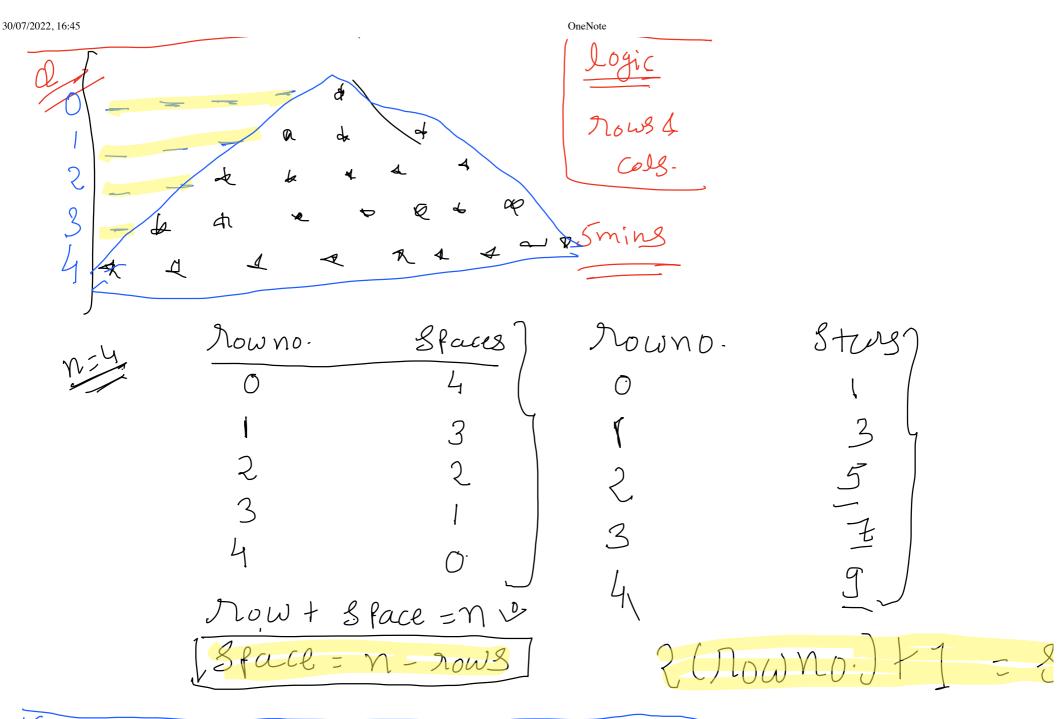
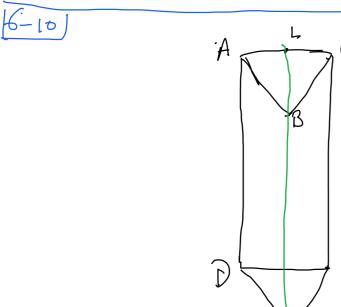
30/07/2022, 16:45 OneNote







area of AABC=1 base height = 1 ACK LB

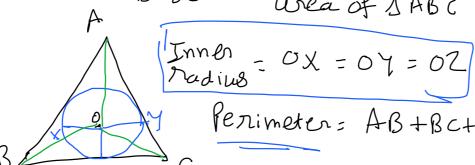
Height of Prism: BE Volume: based height = HAC+ LB+ BE

Perimeter of 1 base Prism radius of inner circle

7 asked Calc. height of Prism.

height: Volume: Volume

base area of SABC



area of AABC: area of AAOB+ area of AAOC+

= 1 ABBOX + JAC+ OY + 1 BC + 0Z = 1 x n (AB+AC+BC) = 1 + 9 * Perimeter_ Area of SABC = 1 nines + Perimeter } Height: Volume ? area o. Bob (=> boids => 24 20 12 7 8 cm 3 m

Dimensions of => L = 24 m

[0:3] Wall H=8m T= 0.6m How many boids ? no. of boicks = volume of wall x (100) x 0.85, 4 Volume of bricks 1001, 85% boids 15%. Other materia

