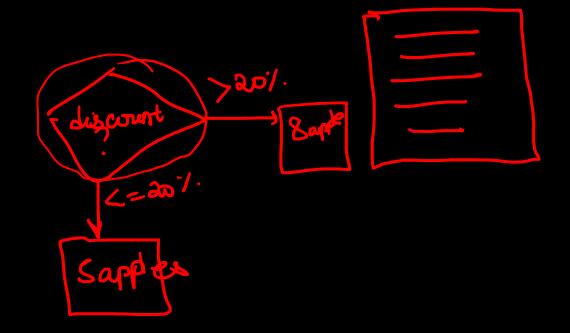
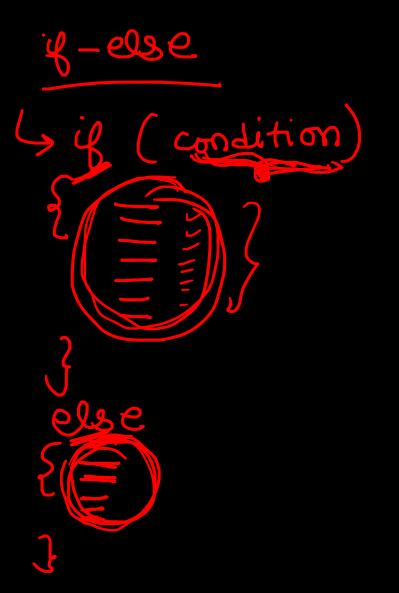
Conditionals



if (weather > 90%) { then I will take umbrellea Ose I vill not Toul Condition evaluate to aborlean





C2 is not true

ig(CL)

0,000

if - else if - else ig - else ladder

4 (4 (CQ) Gelse if (c4)

CISSER STAN

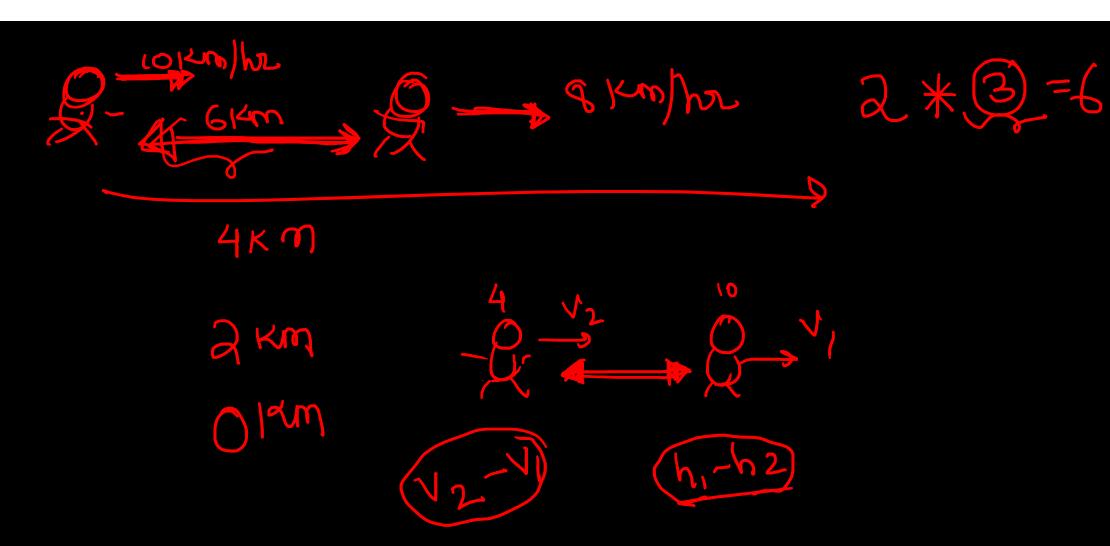
else of

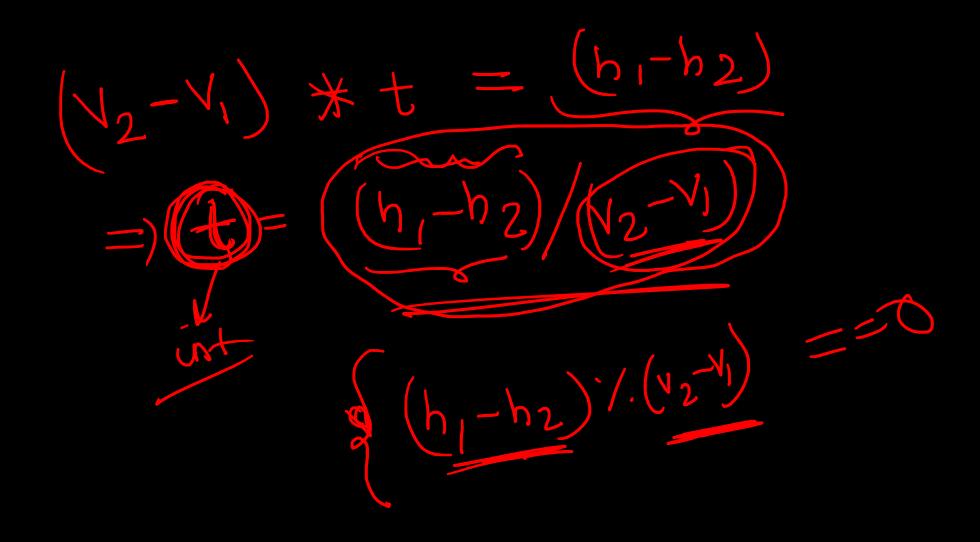
8 () Supur else if (ca)

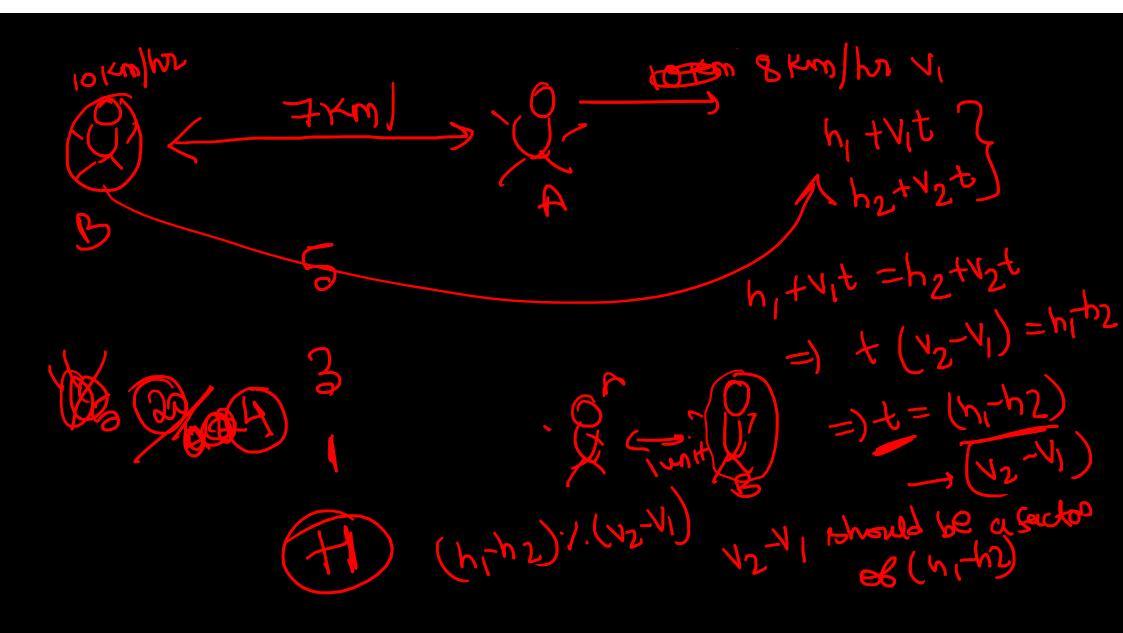
Sunio Gian

Bunks

Ô







Loops

For while to while Bor (int i = 0; i/10, SOP ("Hello"); 4 condition check for (int i = 0 " Hello SoP Hello Helto Hell Hest Hell 57

Bor (int i = 0; i<10; i+=1)

{ sop("Hello"); }

800 (vit i=0 ; i2 10; i++) \$ sor("Hello"); }

4+1 rome in crement

ist

it post vice enent

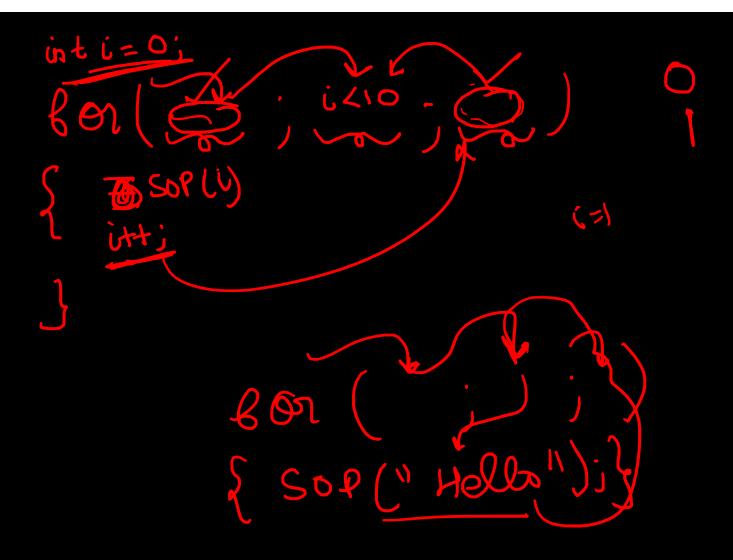
$$i = 5$$
 $i = 5$
 $i + 1$
 $i = 5$
 $i + 1$
 $i = 5$
 $i + 1$
 $i = 5$
 $i =$

100 for (inti = 0; i2100; it=2)

Sop(i);} Bor (vot i=100 5 soplivity

Bon (int i=0) i>-1; i++) SoP(i); 3

0-2:::::



99.991 Ben (int=0) (20) (4)