$\begin{bmatrix} 1,1,2 \\ 0,1 \end{bmatrix} \qquad \begin{array}{c} R_0 \rightarrow Rd \rightarrow 2 \\ R_1 \rightarrow Rd \end{array}$ $\begin{array}{c} R_1 \rightarrow Rd \\ S \leftarrow S \end{array}$ $\begin{array}{c} R_2 \rightarrow 2 \\ S \leftarrow S \end{array}$ $\begin{array}{c} S \leftarrow S \leftarrow S \end{array}$

Ron | fled 32 Ron | Slew 37 6 1=5 5,5,5,5,5,5 6 mar raler

(12)

(12)

(13)

(13)

7 We are Seve that atlant 21) rabbits are in the ferest im rabbit if there are 2 more rabbit says the and of these are 24 robbis are talkey abt call other 1x+2 the rabbit who curwell d'en this em is raibing about anothe color.



How may He Sam ques. rabbits anound req ans = 2+3+2

```
Count Rabbils (answers) {
     r \omega = 0
      mp= { }
     for (i=0; ic answers. length; i++) {
           if (Implanouus CiJJ) {
                   100 t = (anoures [:]+1);
                   mp [ansuus li] = ansuur (i);
            3 else {
                  mplane un Cill--
                  if (mp Canseur [i]) ? =0)
                         delile op Laum [i])
     releve 100;
```

S=) abaabbdabdcaaacbcbb

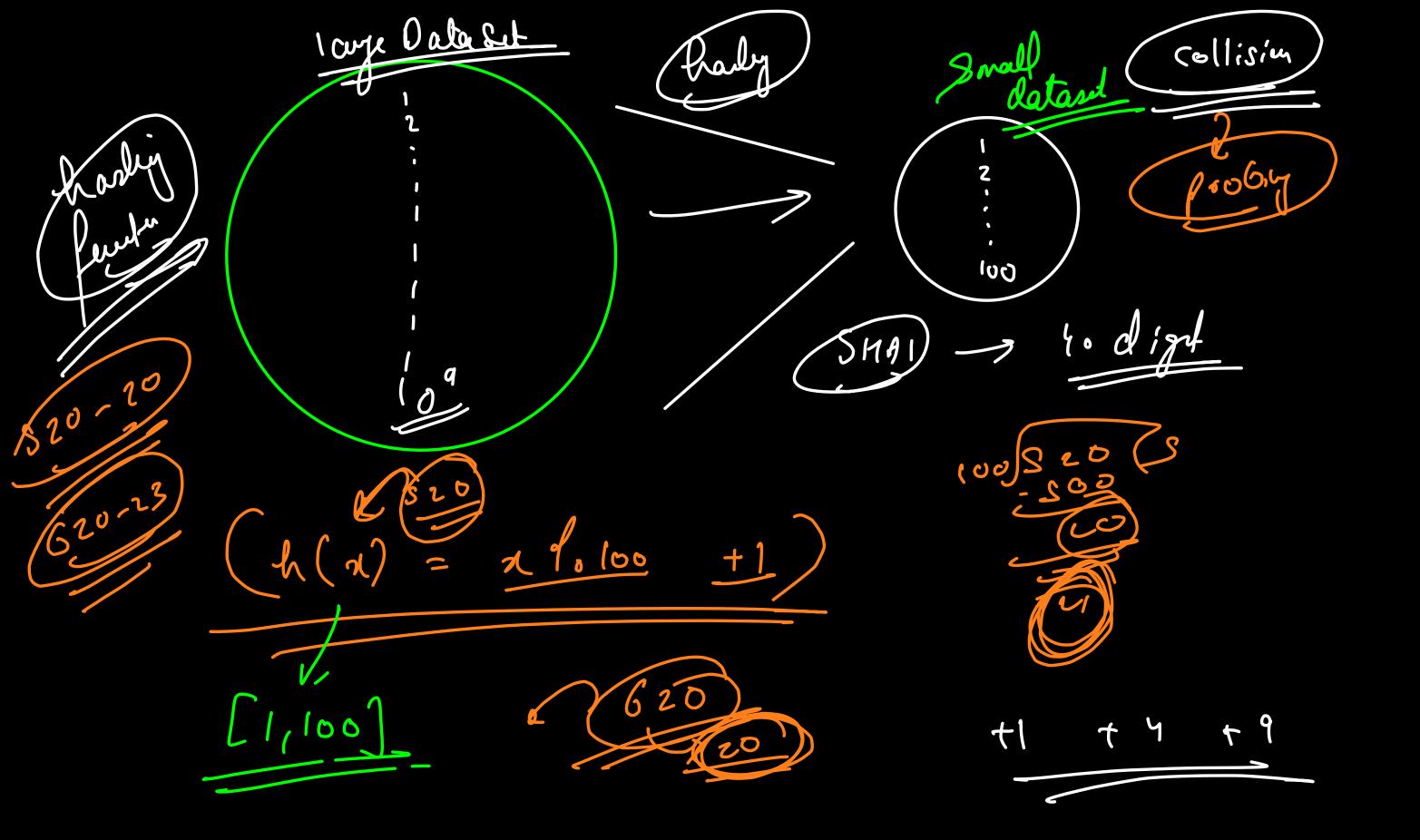
-> 30 if a=2, C=1, b=2 then we will feel a winder that has attent these' formences. (Min Teyth)

ab a e b b d a b d c a a c b c b b c aa cb3 Emp (a: 2 a: 23,23/23/432 length = 2/ = 345 SMPL e: xxxx d:Val 2 CYZ 25 2 11-2+1 0 10 2-6+1-27 S-1-am >

d cabaacbbacd radd bad cxy2 am = ØX 2 34 96 L d: YOYXXXXXXI (· r bx bx o b. YDXXX01

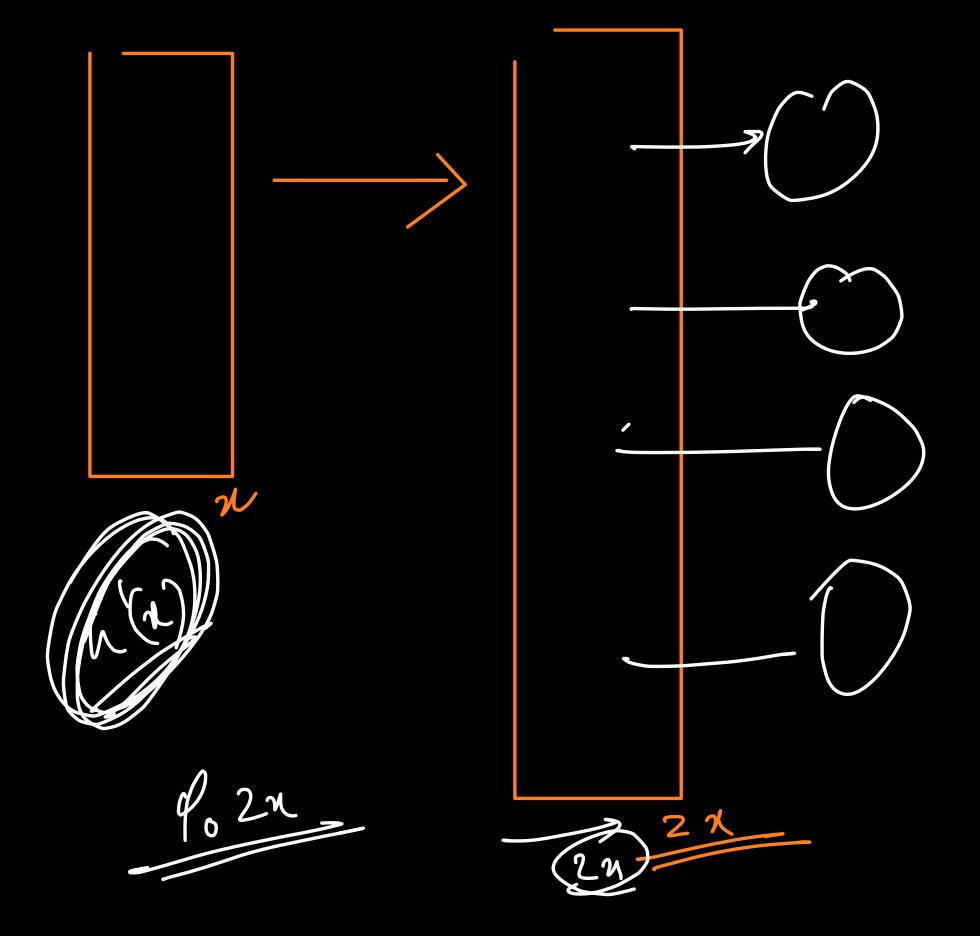
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Hach Toble Java > insent 1 un ordered - map crav slaur objects dict Ry Hren s Certainy e Concluit

620 Quelet 420 inclu (b) Sepand 4 (4) 100 lamb da Valu 620 10 tader No. of clemets oddel armay of Total buchelo >05



h(n)2 ndo M