Welcome to CS70! UGSI: Tarang Srivastava (he/him) AI: Connie Mi, Ayush Pancholy tavang. sriv @ berkerey. edu teaching. tarangs riv. me Notes 1 eure 1 5005500

Apenda (1A) OIMODOCHION

o Tips and 24

o alrestions

To this end, we will be encouraging discussion section attendance with the same TA and fellow students, so that you may feel more comfortable to speak up. At the end of the semester, if you are within 0.5 pts (which is 0.25%) of a grade bin boundary, you may submit a form claiming you participated, and attach evidence of your participation. Your TA will also be given an opportunity to supplement your participation record. If your participation record is strong, you will be rounded up to the next grade bin.

Split into 3 Brechoot each with one instruction

10-15 m/s

51 100p 1 Twang

Connie

Group 3 Ayvah

Discussion

- 4) 4
 (divides)
 a) (HxEN) (H)x => 2/x) Proof. In isdivisible by 4, then

 n= 4k = 2(2k) there is divisible by 2.
 - DP=79 7P=>-9

 If a valid moon is not oivisisele by 4 its

 Not divisible 2

 Faise.