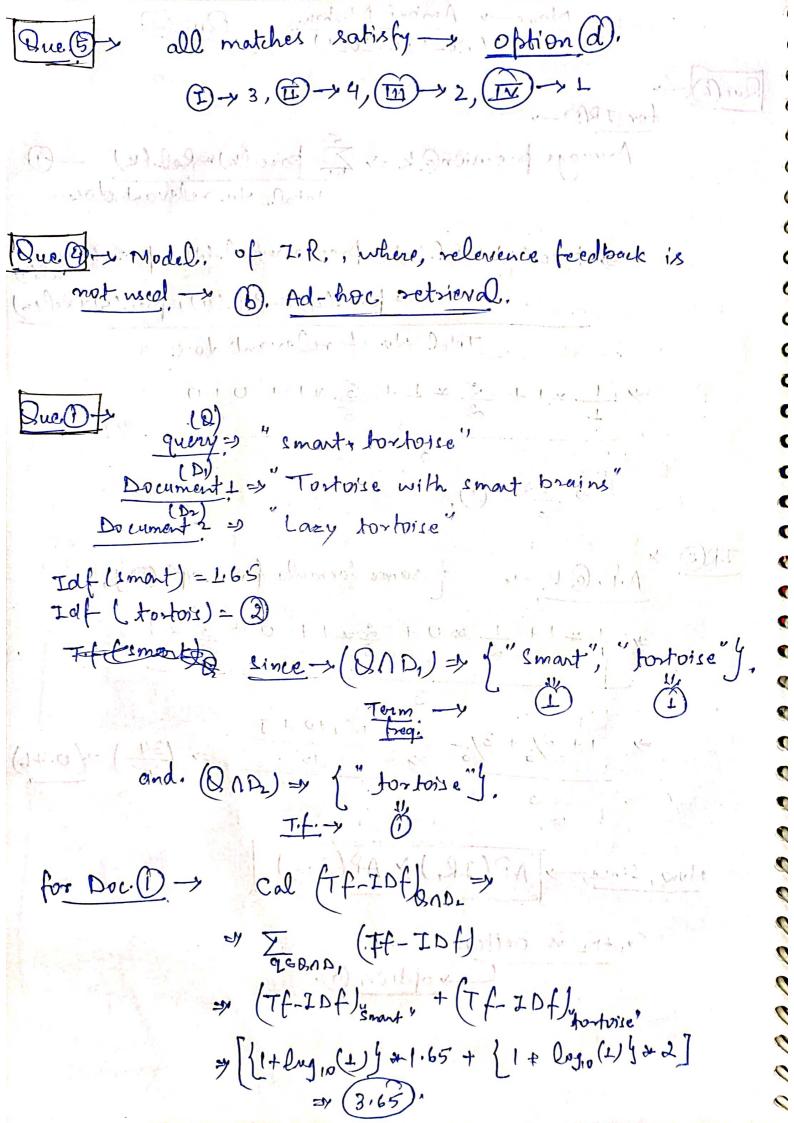
Nome-s Ambri Michan.
(2021 PCS LOL7) Que (6) -> Average precision@k => = | Drec.(k) = Rel.(k) - (1)

Total, No. relevant docs = proc.(1) 2 Rel.(1) + prec(2) 22 Rel.(2) + prec.(3) 20 (3) + preu(4) * Rel, (4) + preu(5) * Rel (5) Total No. of relevant docs. ツールリナダ * レナダ * リナロナロ 1/(1)20-3 3 = 0. IRO - A.P. QK => { same formula from eq = Oy, => 1 + 1 + 1 × 0 + 2 × 1 + 0 + 3 × 1 $\frac{1+\frac{3}{3}+\frac{3}{5}}{3} \Rightarrow \frac{15+10+9}{15} \Rightarrow \frac{134}{45} \Rightarrow (0.76)$ Now, since, of AP(IR,) > AP(IR2) Doubt rif Co, IRi is better yoption (9) 是一世上的一个十十一十一十一十一十一十一

100



for Doc. (Tf-IDf) "hortoire" => {1+ lug, o(1) } x 2 **୬** ②, Ans. -> 3.65 and 2 obtion (B). Que 1 while referring to poetings in an index—s
option D.-> Descending order of gld), { beor we first start
with the highest gld) value, as it can result in greater net score j, Que De which doesn't give satisfactory results.—

option (2) Low for (3), some models only take the feebeak.

A for (6), we make those weights as 0.4, Que B > A thesaurus aids In - > = obtion @. [Que (2)] -> for D1 -> 1 match, (Jill) for Dz -s & mother (Fill, hout) each wood as dimension.

[option 6]—, D & 2.