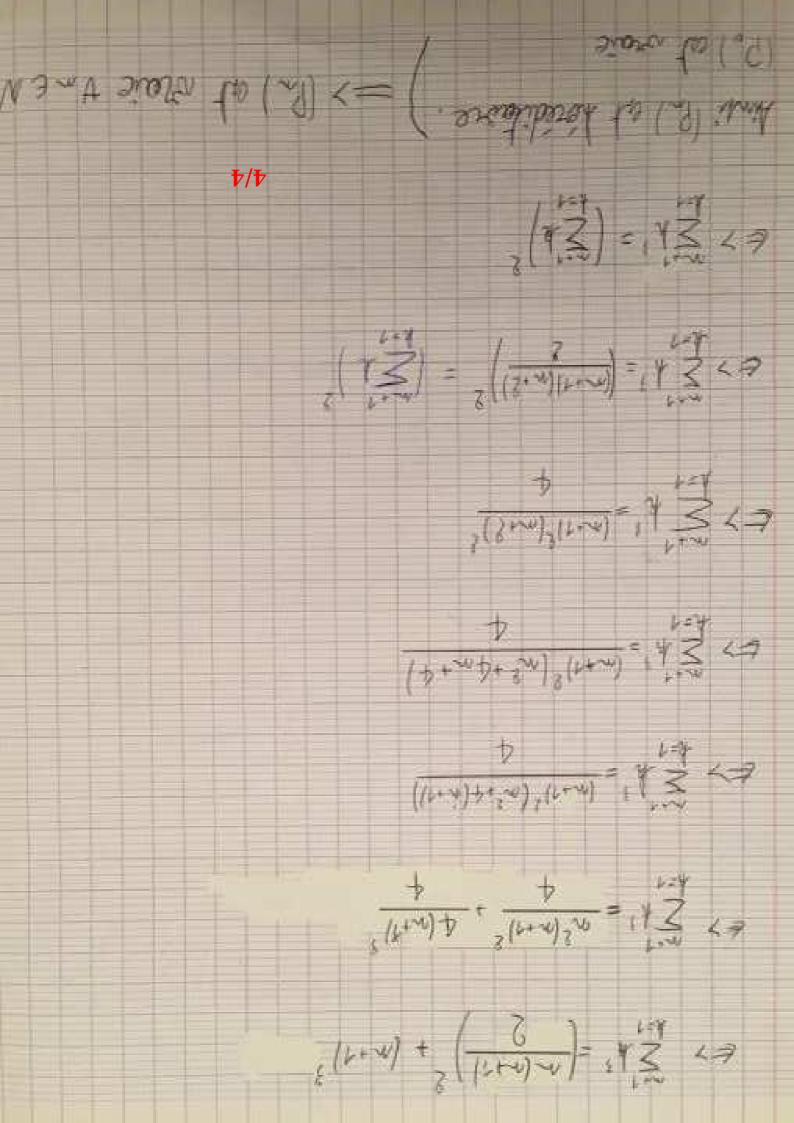
MON Of 10 (ON)	(CVQ) => (PV)	8	1 1 1 1	TI < < TI Ø	4 7 6	18
	(0<=0) V (0<=d)	^ ^ (d<=0)	\\\\ \\\\ \\\\\ \\\\\\\\\\\\\\\\\\\\\\	4 1 2 8	4 4 4	(8
07/11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(p)(q) 7 7 7	(ONO)	Λ	V V T	ll.
1 0 4 0.5 2.5 1 2 3 4  5 020		() Journal		1 2 ×	-0/1	d

14-4/2 + 14-4/m = 4/3 CO (+-4) + (+-4)-w= (+-4) = (+-4) Horolde a dender of denomber que n' Un est waie adon de descritors of the colores - = 42 New rand V = 3 = 3 (+++)+ Interliaber. \* Was A 4, " 1 to the product and the same of the stand o & sound 15 0 8)=> 3 m E R tol que V m E M , Ux > m. 3 = 12- 141, Not in Journalle, NE , OY3 4 4= 1/1/2 1/1/8/4/8/ 1/1/2/1/1/1/2/1/1/



$$\frac{\frac{7}{4}}{\sqrt{2}} > 0 > \frac{7}{4} - 0$$

$$\frac{1}{\sqrt{2}} > 0 > \frac{7}{4} - 0$$

$$\frac{7}{\sqrt{2}} > 0 > \frac{7}{\sqrt{2}} - 0$$

The answer is correct, but the solution is wrong.

₽/5.0

