CodeCraft-20 Sunday, 14 February 2021 13:29 b M G A < e \ 0 ol c 6 a e (1) a b c o l e 2 b C 2 el a b c 6 2 c d e 6 2 C 6 c a d e 6 c d e e 6 c d e e chade Cdebe LAP62752M O Que 5 2 b p f [u e e 1 wegs 2 W C & V ew of J 3 6 2 6 M 6 0 0 (5) reug. $\int_{\mathbb{R}^2} \left(\left(\chi \right) - 2\chi^2 + \chi + 1 \right)$ S(x)= S1 + S02 $\int_{1}^{h(x)} h(x) = 2x^{3} + 5x^{2} + 3x + 2$ f=31 f=230+f(31 Mk= 2 fi 35 Hindle s.t. MK X No = fo'So L does not work it hn+m = fr. Sm Lue linor fot p sotip Mn = fo. S1 + fl. 30 Adoesn't woll if And por 31 lp Nz= fo. 3z + fr. 31 + fz. 30 X X X X X X Zuin 2: s.t. 2: { p 5x + 6, x + 6; x $M = \left(\frac{1}{2} \right) \times \frac{1}{2}$ $+ \frac{1}{5} + \frac{5}{5} + \frac{1}{5} + \frac{5}{5} + \frac{1}{5} + \frac{$ Livisible by A (hom min. cond. 2 b J p so the sum not divisible either 1...4 \times \times \times \times \times $\times \times \times$ (-1,-1) must ()orm e gale (xy) > taged must be X

follow the poly

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