





FORONI

GA LISTAS ... 3.045,1,08.031 A) AC = = 20-30 +20+50 B) AD a BC ruis puraleles a BD = -2 V +30 execution ways ABC 0 of work outrespe 0 : 0A b = OB DE: OE- OO OE = OB + BE = b + 50 0:00 C = AD DE = OE - OD = b - & - 4 Sa = BF 7) OA = a+2b AC = OC - aA = (50+xb) - (a+2b) = a(5-1)b(x-2 0B=3a+2b 4a+(x-2)b OL=5a+xb BC=OC-OB=(5a+xb)-(3a+2b)=2a+(x2)b 4a + (x-2)b = ) (2a - (x-2)b) 4=21 /=2 - x=-2 x=2 0N=a+b PA=a ON = 0A+ b= a+b 0 m = b 5m: B 08= mon = m (a+b) Jama Amar OC= I+m om = I+m 5 M = A-6 AC = OC - OA = 1+mb-a+ 1+mb AC=K-AB - CO - CF - EFO AF = A - CF AB= | mulaimb dum ABEC rão colinears AC = -a + T+mb 91 2a+l=0 41+1=0 dus independents a Tambers a-21=0 5 1=0 gerum um plum a=dl-1:0 3 0:0 a) a+b+c=0 a-b+ 4-0 a=b=0 maybers resemb). I I sur culiant C=0

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G.A. Sister 5 large up 18 × 8A 18 Ve. Vi. We A) BF = AB - - - AF = F = F - B B) AG: AF: FIE FO: bc = FICID 1)2AD-FG-BH+GH C) AE = AE = AF = FE -> AE = 1-b 0 ) BG = BA +A6-> BG = -b+C El HB = HoroB FIAB+FG = -brc -> Br(-B) + C-> ? ( ) AD+46 H) HF-AG-EF A) DF = DE + EF = DE - DE + DC = + DE + DC B) DA = DE+EF +FA = DE-DC-DE = + D2 FA EB = -DE + DO .. DE= - JAE + DC C | DB = DC + CB = DC - DE - A) = AO - SO G) AOB 0) 00 H) AF = - DC/ = (16-7)-00 OD=d OE= 2 A) OA+OB+OC+00+OE+OF->0 7 36+ (3-0) C- 27+2A+ ) O(3 B) AB+BC+CD+DE FEF +FA = 0 C) AB+BC +CD+DE +EF - AF=2DE F) & E + DE + DE + DE - E - P-3E-D D) DA+08+0d+06-20A+08 +D+E-20A = -OD-20B: -OG-2-D-E+PFE=0 BP = - AB - CA = - AB + (- AC AN = AB (-AB. AC) = AB + AC CM = - AC+ AB A) CD:-A8:-AV CA+AD AD = SU A 3) -AC = - (AB +BC) = -2V-3U +BU= BL = 3 V AB = 2V -2V+2U