= +8+k +34 +44 +8+k+4 esson inharsection was si (3) BH = 16 + 4 + 4 = 26 dum d(B,P) = BH = 124 = - (-8-k) +2 (17+2k) + 2 + 4 +4 educh penser pen A = 50 + 6h + 1 = 51+6h don 54+6h=0 (2) = Bas-10 1 ( 2 = -8 - 4 2 + 4 = -8 - 4 3 = 8 + 4 -x+22+2+4 Vol (1960) = Busex have = \$(16 x 2/14 } 3 = 23,33\_ A+40 Air (BCD) = 1 Base x han tim = 2 BC × DC Some notherwards (2) 162 (2) your was colinaring (18) 2 (2) your was colinaring (18) 2 (2) your was colinaring (18) 2 (2) no colinaring (18) 2 (2) (2) A, B, c veri frank & equation de BC2=5 80°= 75 CD2=70 Jun 30°2 & 4CD2 Jun RO EN wehryh a C. (40) 87 (7) 67 (8) 68 ( c) his kin pour keikir (Lxo) sont dis vellans normans de 7 (m. infuita) veisa 1 1 1 2 das mit m (3) · c (1) = 33 == () (5) · T(1) = 10 KO (d) = 3-3-0 NSI (2 (5) . 2 (1) = 40 70 Partiel. Plans et ducites (3-) w (9 3 JE JK = (-1) · (+1) - 1+1=0 Much E The CAR - 4 AD BK - 2 AE 45 = 142+87+8= ( 2 ) = 8+68+171 = 124 5k = 5k + 84 + 43 + 5K (3) C3(8PC)= 48. FC = 224 = 227 = 22 = 443-48+248 JI = JB + RF + FI = -3 AB+ ME+ LAB - -1 AD + AE 6 TSK who nethough am 3 AC= (2.42.50 = 121 = 11 (2) AB = \(\langle \langle \la Partie 1. Produit scalaine