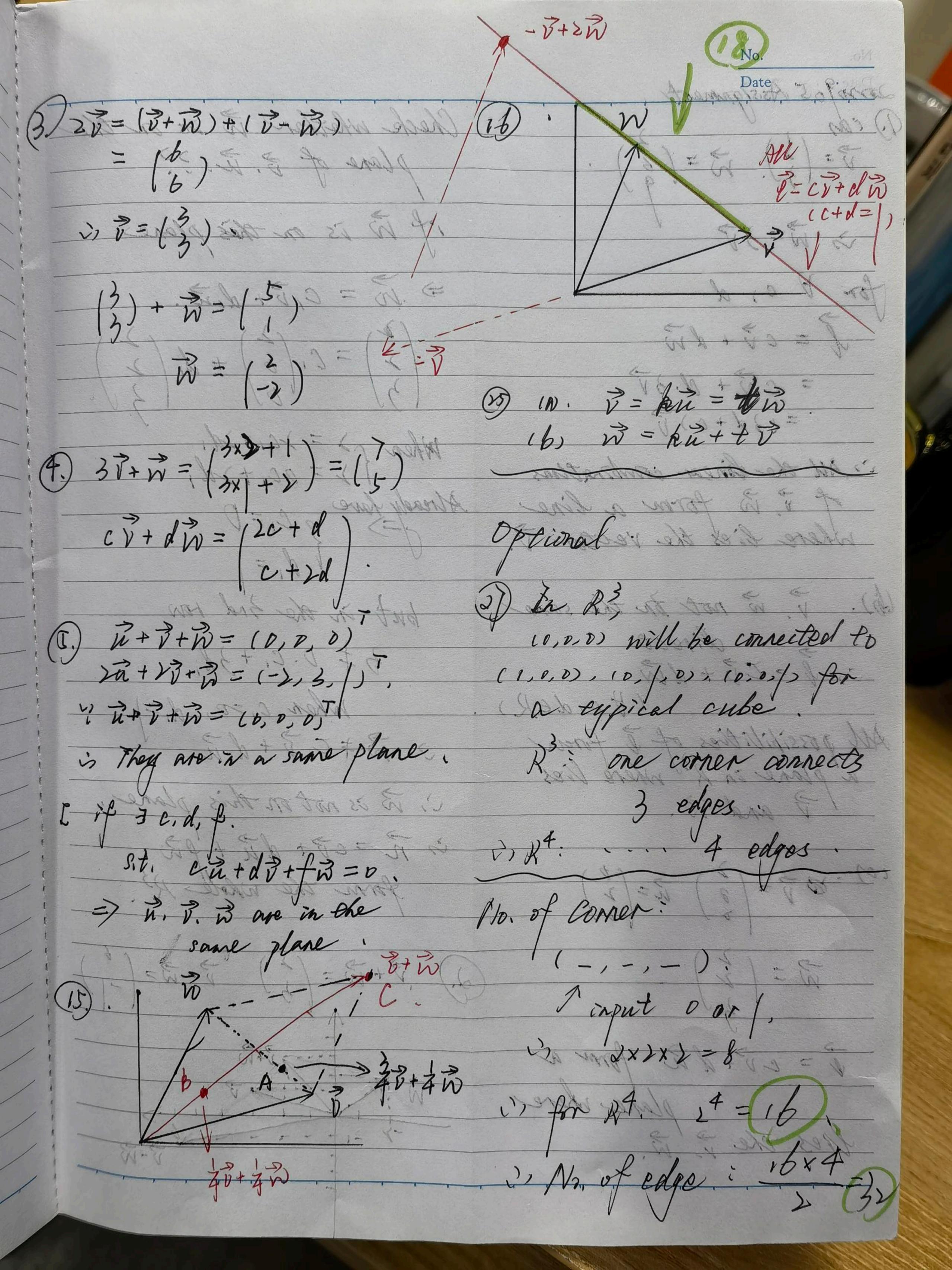
Dogo Assignment Check whether is is on the plane of 3. The 3. if is on this plane for de, d D = C, B+ d, 2. 1 = cv + dw (2) = C. (6) + d, (2) = CV+ d.3V = (3d+c) 1 is All the dinear comprations A i, is form a line where lies the vector ?. but in the 3rd HOW (6). i w not on the same i, j = Ci+din 方 ‡ D.C.+3d, When C, =0, d,= All possibilities of I forew a plane in R3 where lies no 3 and 3. ごがまて、アナイル i, is is not on this plane. is n = cot di + fix

form the whole 23 - (0) · 2 = (2) = (2)



No. Date (0,0,5-D) RS (b,0,0) orm a plane low many obtaces for the point "unless they lie on the same line (N) = (1,0,0,0) 2 = (0, 1,0,0) = = (0,0,0)