

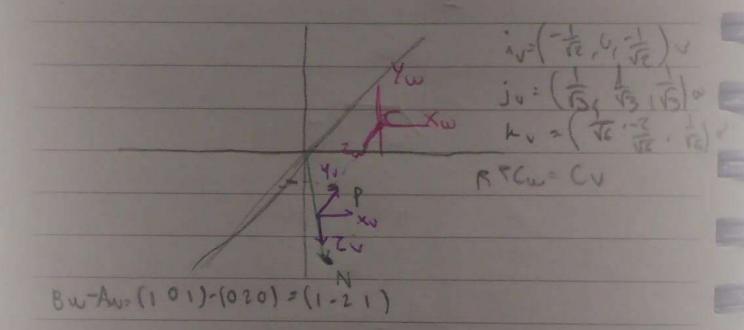
Be = [101] 2. Pu=[6.20] Zu algred with you R+BV Yv algored with Zw in=(-1,0,0) ju = (0,0,1) hv=(0,1,0) Bu

C. [10-1]

NO: Date:

3. Puf[101] Zu aligned with vector N=[1-21].

Yu has a positive Yw component and Les in the
some place as points Aw and Pw. Get Cu



4. Assuming an orthogonal projection where to isaligned with XV, Ye is Aligned with YV and Pulies in the projection plane obtain Ap, Bp and Co For the corresponding problems above

- [5,0] = QA (1
 - 2) Bp [-1,1]
 - 3) CP=[2/52,-2/5]