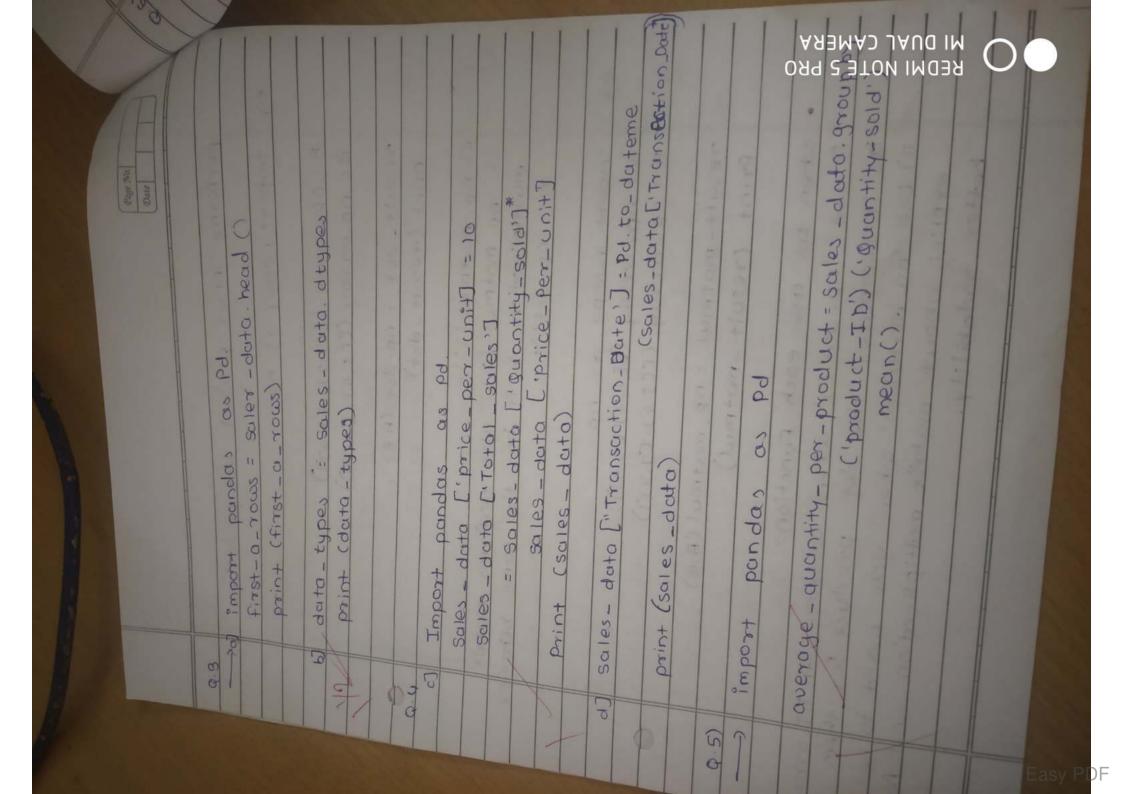
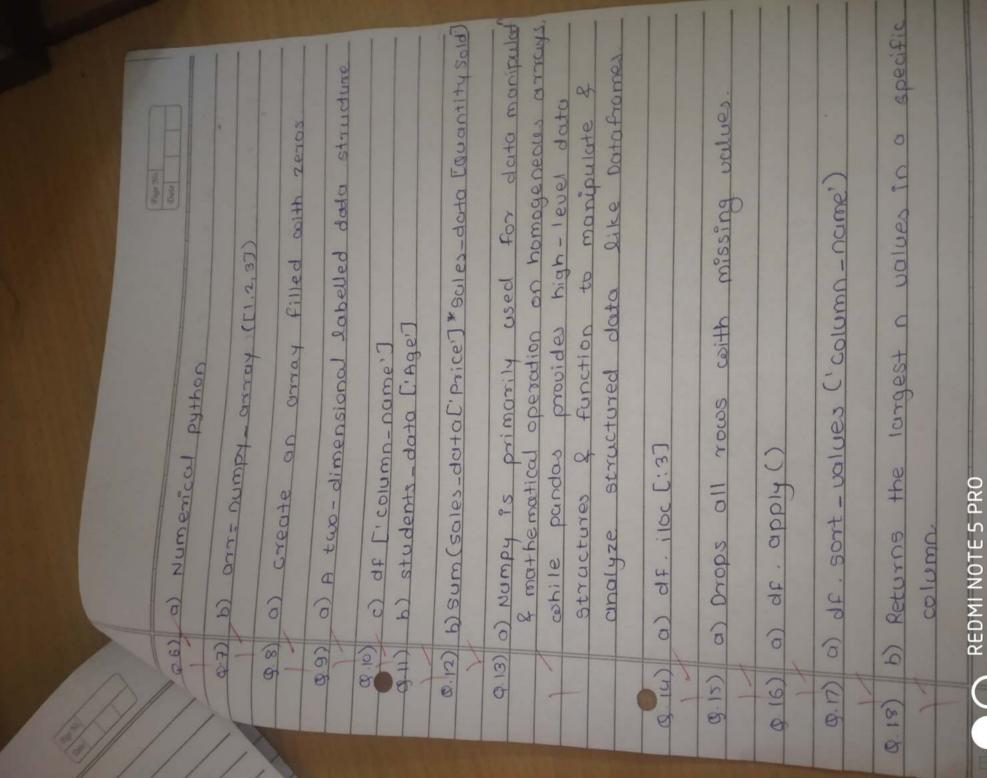


BEDNY ON OF FORMS INNER PRODUCT (dot product) (A : NP. OTTOY (E(1,2), E3,477) (A : NP. OTTOY (E(1,2), E3,477)	a) 'np. matmul ():- i) 'np. matmul (a,b)' also performs matmix multiplication, & it has the same behavior	Print (result - mathmul)	on when to use each function of use 'np. dot ()' when working with 1-D array, is it computes the dot product for them. ii) Use 'np. matul ()' when you want to be explici about matrix multiplication and for better radability.	
MI DUAL CAMERA		5		Easy FDF





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