

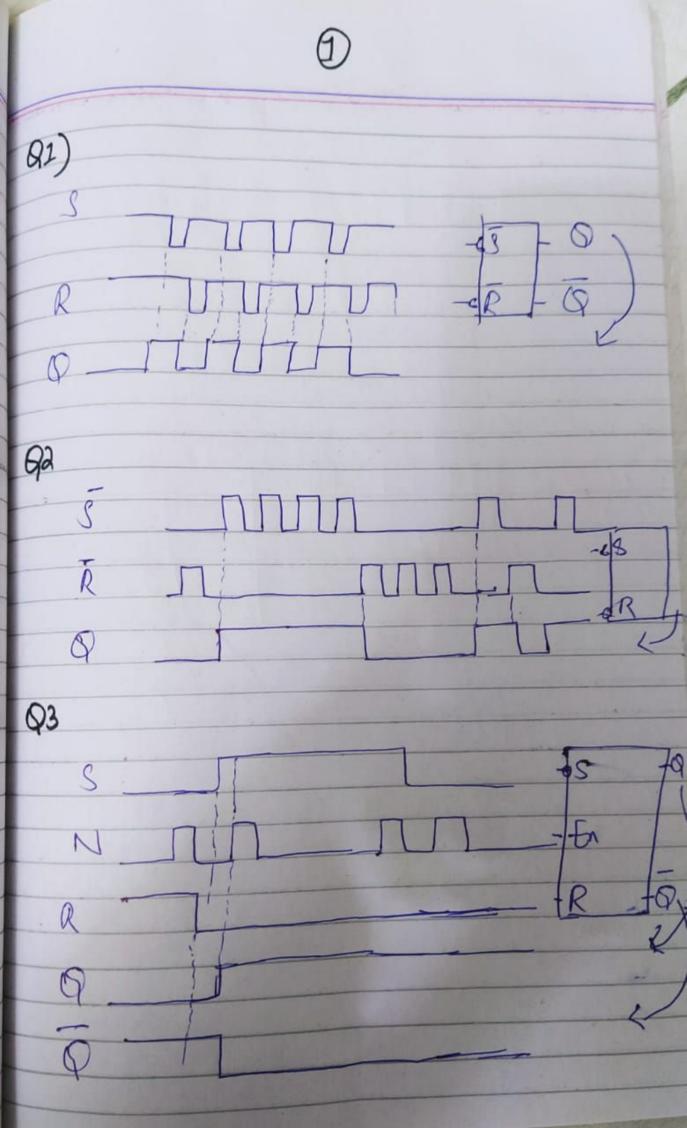
NAME: AMIT SINGH

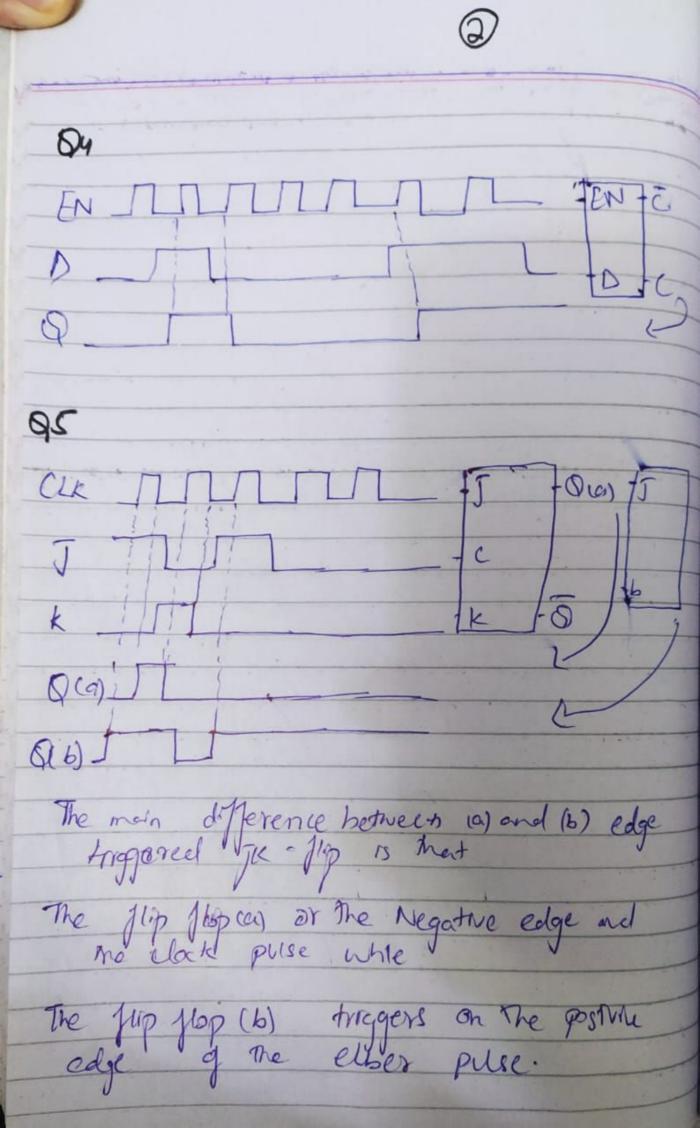
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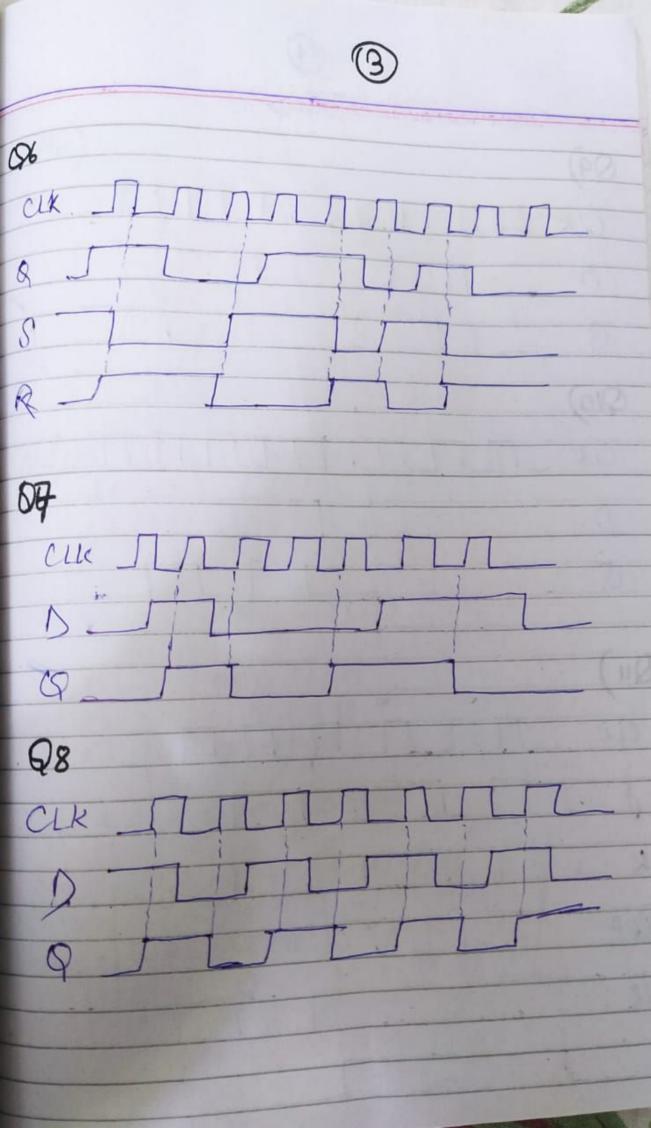
SUBJECT: DIGITAL LOGIC DESIGN

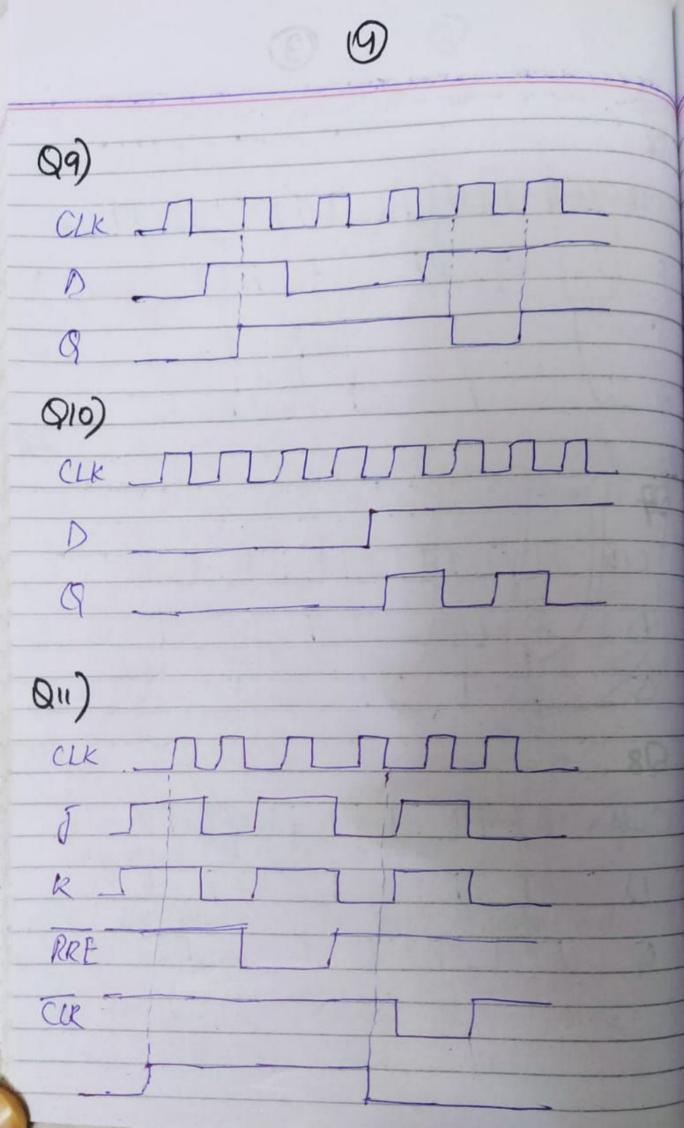
SEMESTER: 3RD

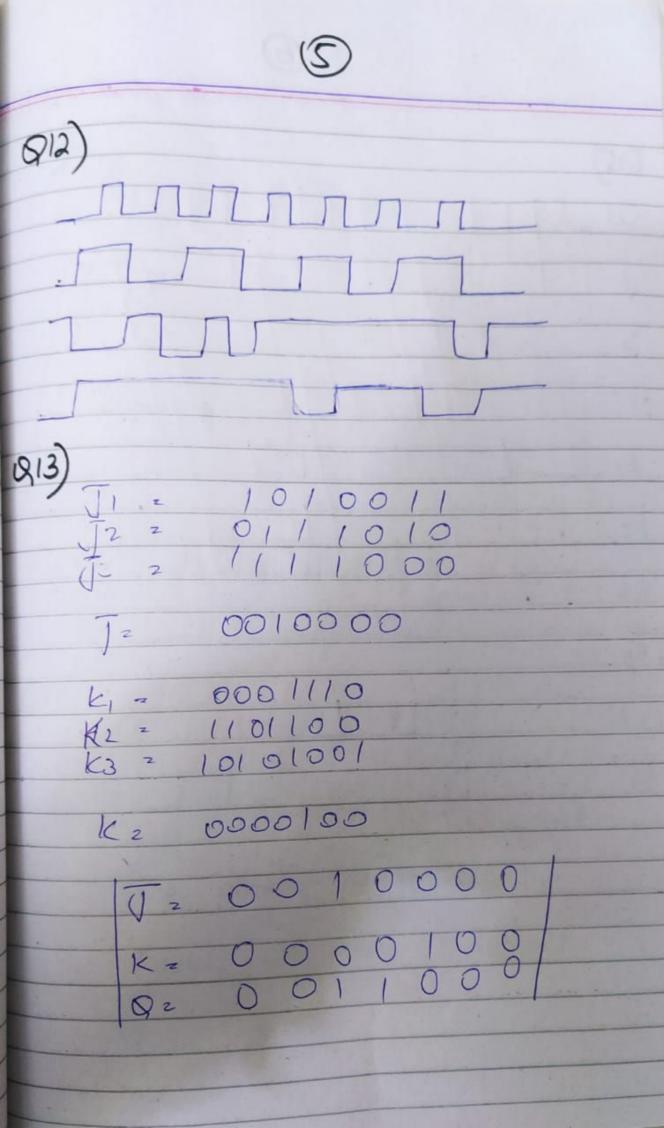
PROGRAMME: BS (SOFTWARE ENGINEERING)

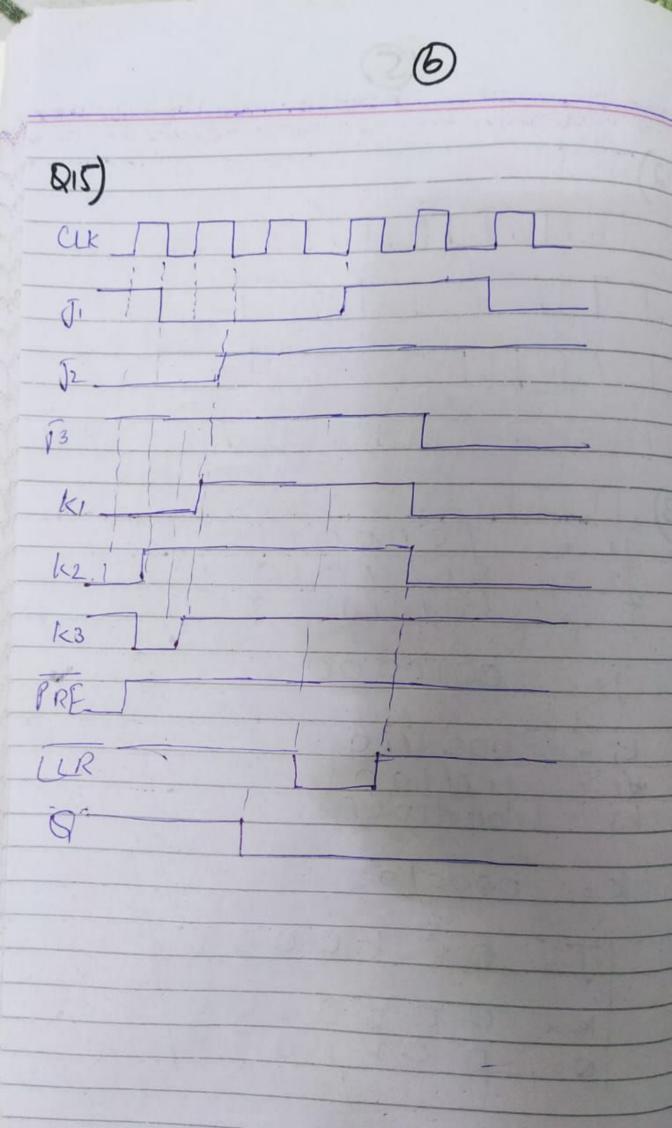


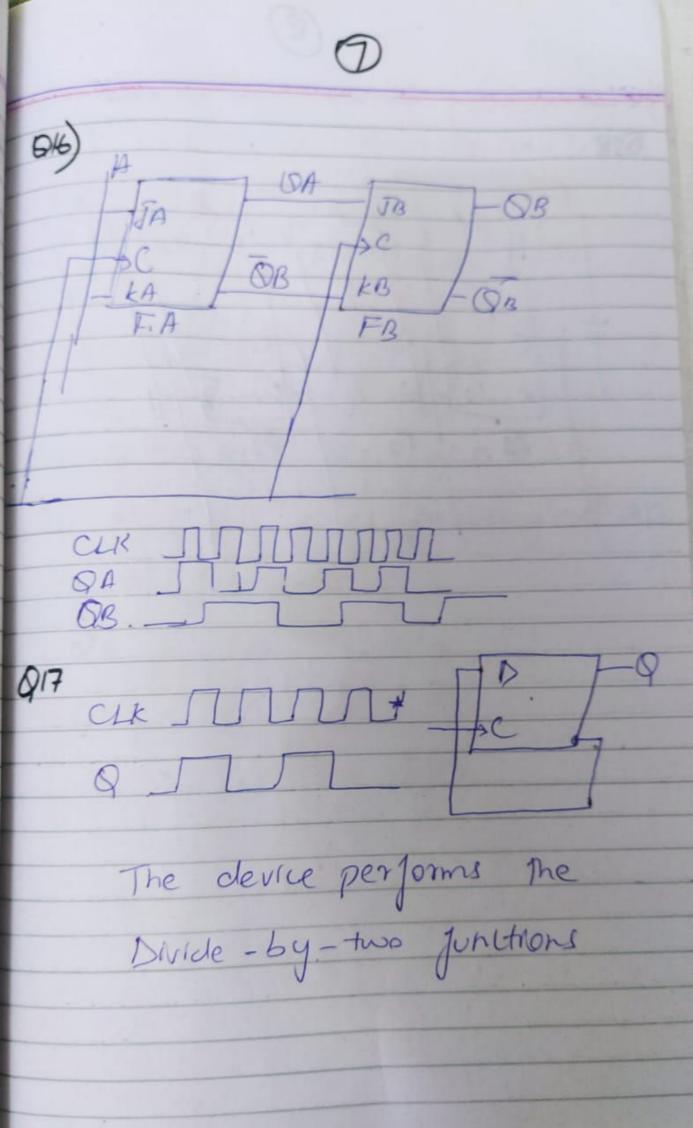


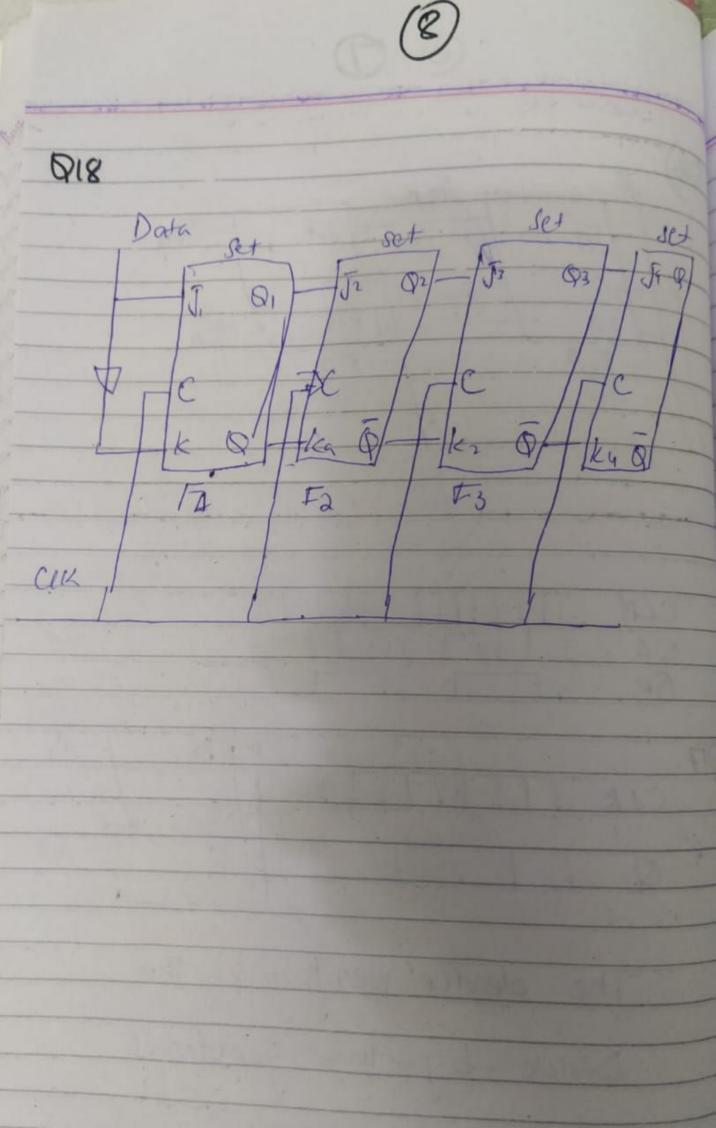












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Q19) 04= 1/2 07 F=/4 Q= 1/8 Φ, Or Here if the input frequency is 8kH then at given nacks prequerey with be as Jollons 4 Kh Q4 z 2 kh QB = 1/4 11ch Qc = 1/8