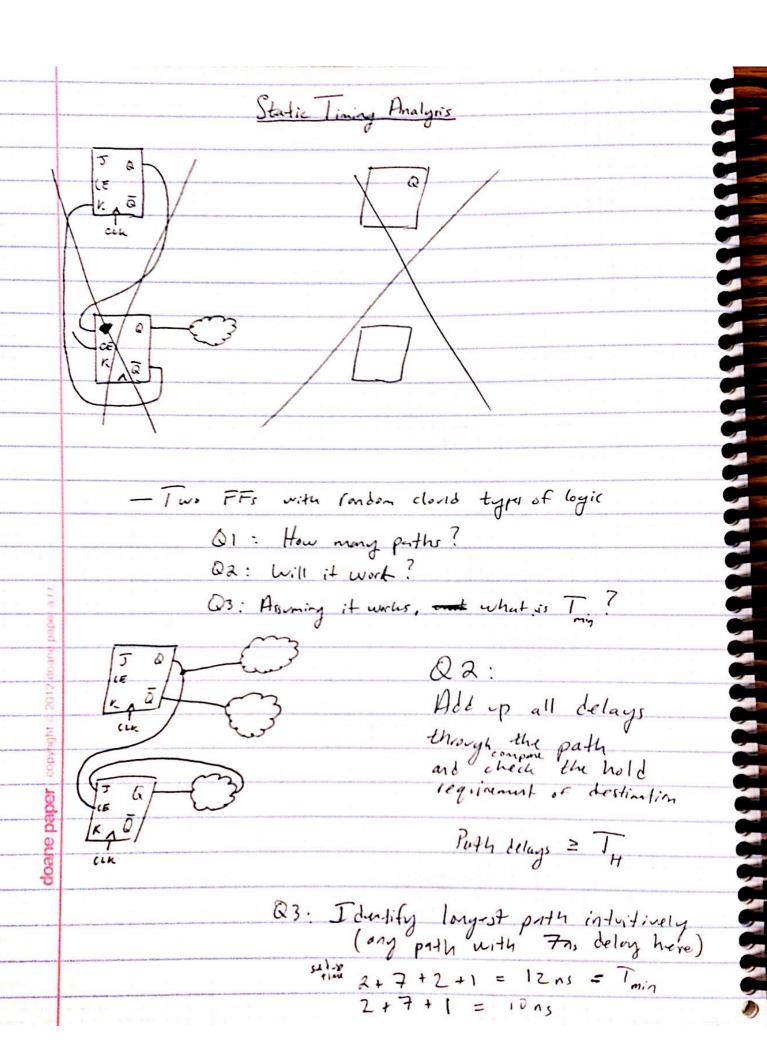
WINE [33:1] 8

assign d = (a+b) + C;



Scanned by CamScanner

Debugging

- This question is a bit oversimplified

i Toilet: Supposed to flosh when nobody is sitting and it is full

code (givn):

wine full; wire flock;

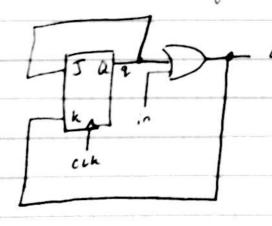
studys @ *

S begind

E assign flush = full a noperoun f

Prichal

Verlog FITB (Fill-in-the-Back)



module skelden

out - 01,

_ _ (IL);

always @ carel & q, _ }

St FF equ 2:2

assign out =

i Toilet it supposed to flush when full and no person is sitting wire full; wire noperson; egil eterris x -wire flush; almays, ex egin - assignflust <= fuli 1 noperson begin end

