EEL S764 HW #3 234567891011121314151617181920212223 (x W) be the next

AW #2 (cort.) Assume ideal CRI-1 Wrong 16% of time, (.84.1) + (.16.3) = 1.32 CPI 1 inst, 34e9crotes = 12.57e9 inst/s 2 stalls for a misprediction ) 1.16 CPI as > (.84.1) + (.16.2) 1.16 eycle 3 de 9 extos = 2,93e9 mot/s Only Istall between magnetic from and Sime we don't ever get to "DONE" as we JUMP to loop every time. In the case that RI is in that was a number of or a number 20, the braven propertion will be wrong twice, then always correct offer, If RITS initialized to =0, it will product wrong once, then be correct always after. If RI is initialized to =1, it will be correct once, then wrong twice, the prediction, and will be correct after that every time. Therefore as the loops continue to run, the orediction, accouracy will approach but pever reach (80%).