

3, TMR is a decider for L. 1. R simulating M on type 1. 2. Tape 2 has the # of 9tops, t. 3. For each step in the simulation of M on tape 1, a step on tape 2 is 4. if the tis are all crossed out on tape 2 and M on tape 1 still hasif accepted, regat. 5. if at any point M accepts before all tis are Blanked out accept.