Names Affan Ahmad y of Automata

Smothenisc3-Dagers b) place that if x is in palandonas a then so is x" for any h slep 2: xn is also in palindrom for me 1 step2. if x is in palindrome, then so is at step3. All above are the recursive begance (6) prove that if 2" is in palindone.

Then so is 2s. step 1 if 2" (n=1) is in palindrome then steps is an polindrane, then we All above one vernière longrages





