10T Lab 2> Traffic Lights: int GREEN=2; int YELLOU=3; int RED=4; int DELAY_GREEN=5000; int DE LAY_YELLOW=3000; IRED ELAY RED=7000; void setup() PIR Mode (GREEN OUTPUT); pin Mode (RED, OUT PUT); void loop () Egreen-light(); delay ODELAYLGREEN); yellow-Light (); delay (DELAY_YELLOW); med-light(); delay (DELAX RED);

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void gueen- Light () digital Write (GREEN, MICH):
Ligital Write (YELLOW, LOW): Lightal Write (RED, LOW); void yellow-light() E digital (write (GREEN, LOW); NE DE NO digital Wolte (klow, HIGH): SECRET digital write (RED, 100) void red light () E digital water (GREEN, LOW);

digital water (YELLOW, LOW);

digital water (RED, MIGH); A CHELANTHEST OF CERTHURSON IN