

10T LAB

JANA MAYON

Traffic hight -: int GREEN = a; int 46660 = 3; INT RED = 4; int DELAY - GREEN = 5000; IN DELAY - YELLOW = 3000; int DELAY - LED = ADDO; void schip () pin Mode (YEEN, NOTIVE); gin Mode (YCLIOW, OUTPUT); pin Mode (LEO, 007PUT); void loop () green-light (1; delay (DELAY - 4 REEN); yellow-light (); delay (DELAY - YELLOW); ned-light (); delay (DELAY - RED); Void green light () digital Write (GREEN, MIGH); digital write (TELLOW, LOW); digital write (200, low);

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void yellow- light ()	
2	
digital write (qREEN, LOW);	
digital write (LED, LIW);	
3	
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void red-light();	
5	
digital write (4REEN, LOW);	
divital write (YELLOW, LOW);	
digital write (4REEN, LOW); digital write (4ECLOW, LOW); digital write (LED, MIGH);	
3	
2	