

Mohammed Jahan 2) Traffic Light int GREEN = 2; Int YELLOW = 3; int RED = 4(jugue or) share aig int DELAY-GREEN = 5000; int DELAY-YELLOW = 3000 jears blow Int DGLAY-RED = 7000; algebra valle (12, 1196) quiss biou pin mode (GREEN, OUTRUT); pin Mode (YELLOW, OUTPUT); pin Mode (RED , OUTPUT); void loop () green-light (); Letay (DELAY-GREEN); yellow-light (); delay (DELAY-YELLOW); red- Light (); delay (DELAY-RED); void green-light () digital write (GREEN, HIGH); digitalwrite (Yeuow, Low); digitalwrite (RED, LOW); toid yellow-right () { aigital write (4REEN, LOW); digitationite (46400, 1944); aigitalwrite (RED, LOW);

	Classmate Date Page
void red-light()	
{ digitalwrite (4REEN, LOW);	
digitalwrite (YELLOW, LOW);	
digital write (RED, HIGH);	
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 J.	