Kirchhoff's Laws Monday, April 20, 2020 4:04 PM L) I = Cullent (amps) V= voltage (v) R2 resistant lohms SI Envering - 2 Ivening -0 atany given vination b) pircorrès voltage lunh oprure EV = 0, around any

() Ohm's law

I = 1/2, a + every nosiston

V= IRit Idit - + InRih

vx = this Idit - InRih

in = this Idit - InRih

IIRII Idhi - InRih

Likii Idii Idii - InRih

Likii Idi

