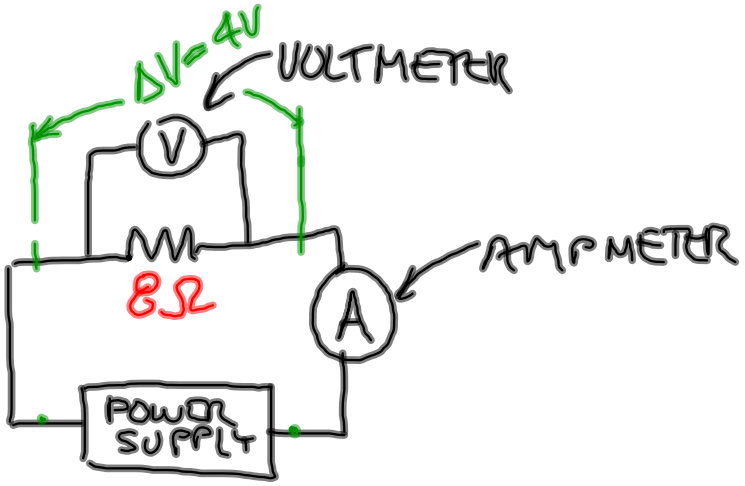


$+PSV - 4V = 0$

$PSV = 4V$

$V = IR$

OHM'S LAW

$4V = I\ 8\Omega$

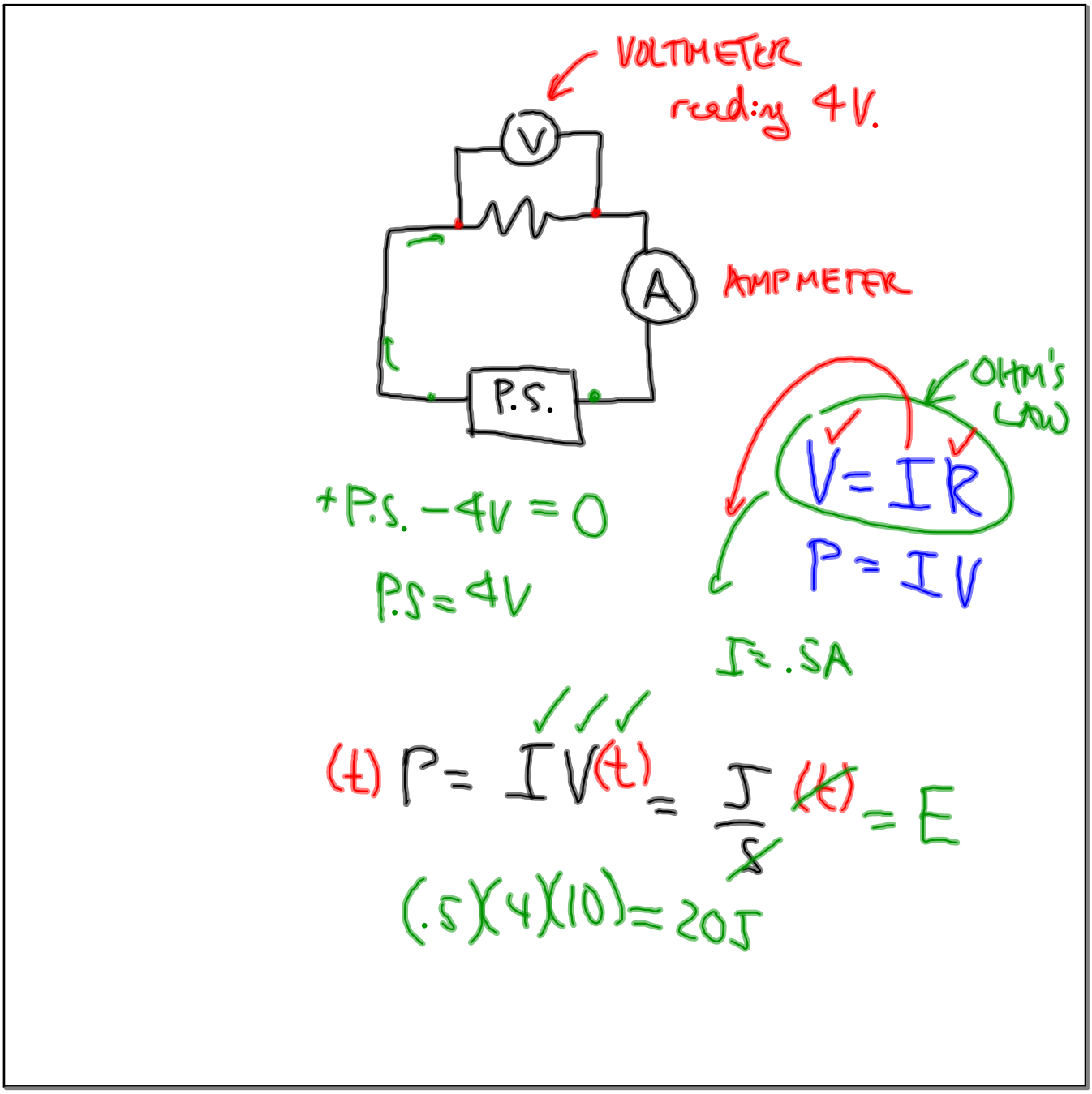
$I = 0.5A$

$(t)\ P = IV = \frac{\text{ENERGY}}{\text{TIME}}\ (t)$

$(.5)(4)(10) = 20J$

PARTICIPATION	10%	7.5
HW	25%	7.85
Q	15%	14.1
T	30%	26.7
L	10%	5.25
	90%	61.4

$\frac{61.4}{90} = 68.2\%$


VOLTMETER
reading 4V.
V
A
AMPMETER
P.S.
OHM'S LAW
V=IR
P=IV
+P.S. −4V = 0
P.S = 4V
I = .5A
(t) P = IV(t) = J/s (t) = E
(.5)(4)(10) = 20J