

# 10 STEPS TO IMPROVING LITERACY AND READING PROFICIENCY



# Improvement Of Reading

**SJ Ball**



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manipulate this equation into two variations solving for  $i$  and  $r$  respectively

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web resistance measured in ohms is equal to the potential difference in volts divided by the current in amps so the resistance of this wire is nought point one five volts divided by two point two

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web check your understanding 9 1 the time for 1 00 c of charge to flow would be  $\Delta t \Delta q i 1 00c 0 300 10 3c s 3 33 103s \Delta t \Delta q i 1 00 c 0 300 10 3 c s 3 33 10 3 s$  slightly less than an hour this is quite different from the 5 55 ms for the truck battery the calculator takes a very small amount of energy to

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web potential difference current resistance this is when potential difference is measured in volts  $v$  current is measured in amps  $a$  resistance is measured in ohms  $\omega$

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web dec 6 2020 solution resistance current and voltage are related together by ohm s law as  $v ir v i r$  thus the voltage of the device is given by begin align  $v ir 15 \text{ times } 20 300 \text{ quad } rm v \text{ end align } v i r 15 20 300 v$  problem 2 a 3  $rm v 3 v$  potential difference is applied across a 6  $rm \omega$

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yang penuh unsur unsur tersebut tidak reaktif dan senyawanya tidak dikenal akibatnya gas gas ini dikenal dengan gas inert  
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sifat sifat gas mulia wujud gas mulia unsur gas mulia terdapat sebagai gas tak berwarna yang monoatomik molekul yg terdiri dari 1 atom ini erat kaitannya dengan struktur elektron oktet dan duplet dari gas mulia

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pembuatan gas mulia gas helium mempunyai titik didih yang sangat rendah yaitu 268 8 0c sehingga pemisahan gas helium dari gas alam dilakukan dengan cara pengembunan liquefaction sampai gas alam akan mencair sekitar 156 0c dan gas helium terpisah dari gas alam pembuatan ne ar kr dan xe dilakukan dengan proses destilasi bertingkat

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