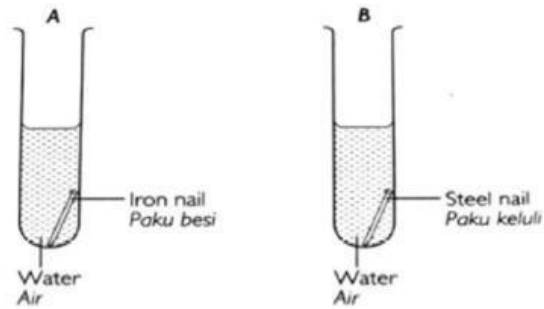


1. Rajah 1.1 menunjukkan eksperimen untuk mengkaji ketahanan kakisan bagi aloi.  
*Diagram 1.1 shows an experiment to study the corrosion resistance of alloy.*



Rajah 1.1  
*Diagram 1.1*

Jadual 1 menunjukkan keputusan selepas tiga hari.  
*Table 1 shows the results after three days.*

<b>Jenis paku</b> <i>Type of nail</i>	<b>Keadaan paku</b> <i>Condition of nail</i>
Paku keluli <i>Steel nail</i>	Tiada perubahan <i>No changes</i>
Paku besi <i>Iron nail</i>	Berubah menjadi perang <i>Change to brown</i>

Jadual 1  
*Table 1*

- (a) Berdasarkan Jadual 2, nyatakan satu pemerhatian bagi eksperimen ini.  
*Based on Table 2, state one observation for this experiment.*

---



---

- (b) Berikan satu inferens berdasarkan pemerhatian di 1(a).  
*Give one inference based on the observation in 1(a).*

---



---

- (c) Nyatakan pembolehubah dalam eksperimen ini.  
*State the variables in this experiment.*

- (i) Pembolehubah dimalarkan :  
*Constant variable*

---

- (ii) Pembolehubah dimanipulasi :  
*Manipulated variable*

---