

Asid dan Alkali

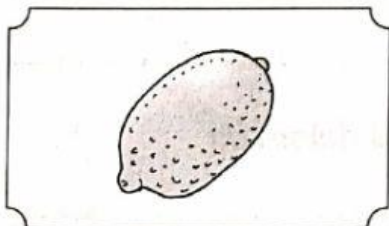
• Rujukan Buku Teks: Hal. 105 – 114

Asid, Alkali dan Neutral

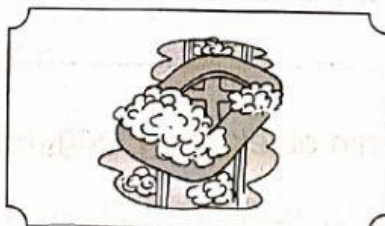
- A** Berdasarkan perubahan warna kertas litmus, nyatakan bahan berikut berasid, beralkali atau neutral. **SP 8.1.1** **TP 1**

Bahan	Perubahan warna pada kertas litmus	Sifat
1. 	Merah → Merah Biru → Biru	
2. 	Merah → Merah Biru → Merah	
3. 	Merah → Biru Biru → Biru	

- B** Nyatakan sama ada bahan berikut berasid, beralkali atau neutral. **SP 8.1.1** **TP 1**



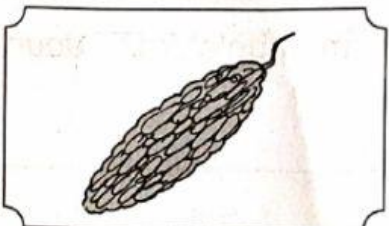
1.



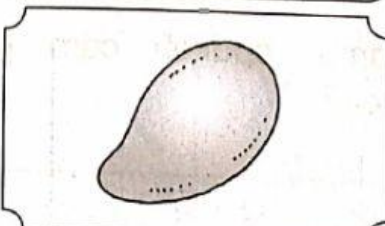
2.



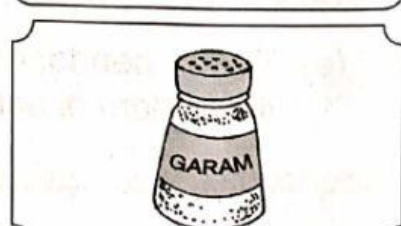
3.



4.



5.



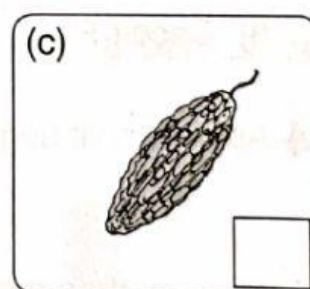
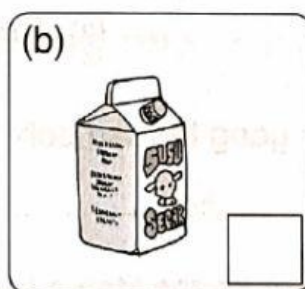
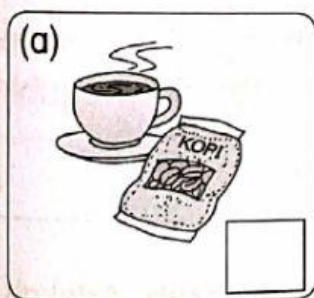
6.

C Lengkapkan jadual di bawah mengenai sifat dan perubahan warna kertas litmus. **SP 8.1.1** **TP 2**

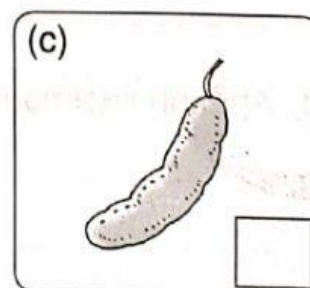
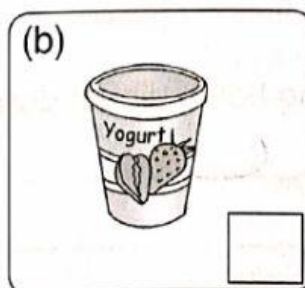
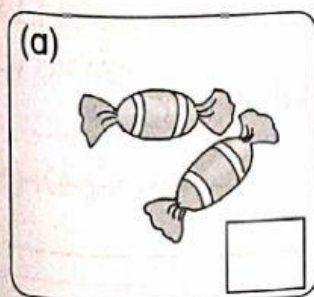
Bahan	(a) Sifat	Perubahan warna kertas litmus	
		(b) Merah	(c) Biru
1. 			
2. 			
3. 			

D Tandakan (✓) pada bahan yang betul. **SP 8.1.1** **TP 2**

1. Bahan yang menukarkan warna kertas litmus merah ke biru.



2. Bahan yang menukarkan warna kertas litmus biru ke merah.



Disemak oleh: