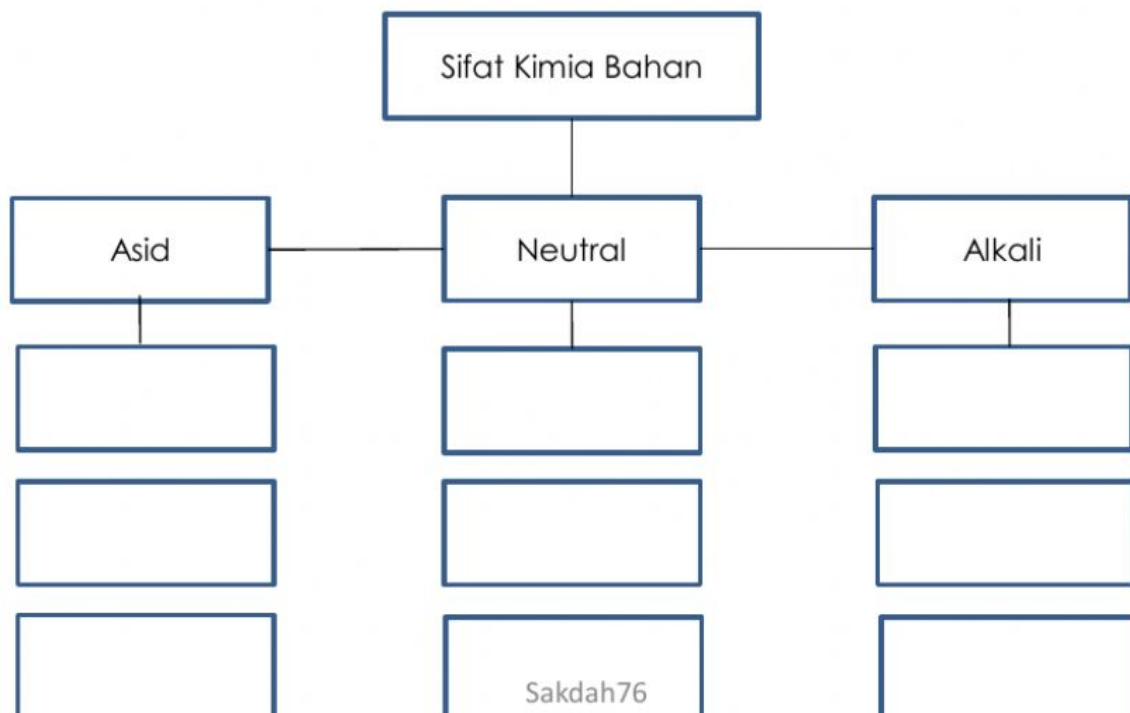


SAINS TAHUN 3.

ASID DAN ALKALI

Kelaskan bahan di bawah mengikut kumpulan yang betul

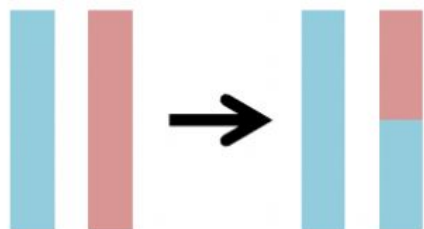
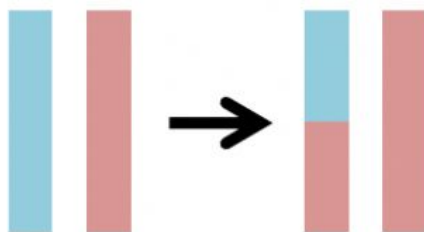
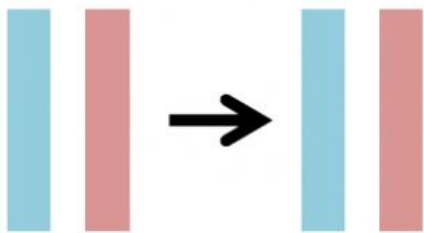
		
Lemon	Kopi	Cuka
		
Sirap	Ubat gigi	Nasi
		
Ubat	Minyak	Peria



Padankan sifat kimia bahan dan ciri-cirinya

Asid	Tidak menukarkan warna kertas litmus biru dan merah, dan manis
Neutral	Menukarkan warna kertas litmus biru kepada merah, perit dan masam
Alkali	Menukarkan warna kertas litmus merah kepada biru, licin dan pahit

Tuliskan sifat kimia bahan di bawah berdasarkan perubahan kertas litmus



Nyatakan sifat kimia bahan di bawah berdasarkan kepada perubahan ekstrak Bunga Raya

The diagram illustrates a chemical reaction experiment. At the top center is a flask containing a purple liquid with white bubbles, representing a reaction in progress. Two arrows point from this central flask to two separate flasks below. The left flask contains a pink liquid and is positioned next to a lime. The right flask contains a green liquid and is positioned next to a container of baking soda. Below each of these two flasks is an empty rectangular box for recording observations or chemical properties.