

Nama: _____

Tarikh: _____

Tarikan atau Tolakan Magnet

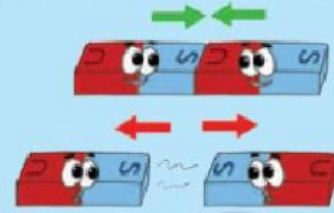


Nota Ringkas:

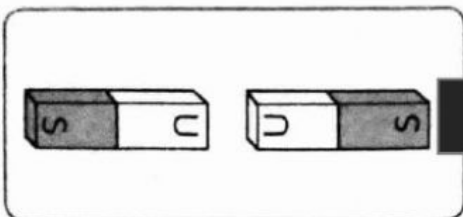
kutub utara

kutub selatan

Magnet yang **berlainan kutub** akan **menarik** apabila didekatkan.
Magnet yang **sama kutub** akan **menolak** apabila didekatkan.



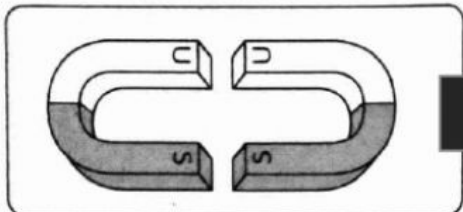
Tandakan tindakan magnet yang betul.


☐

Menarik

☐

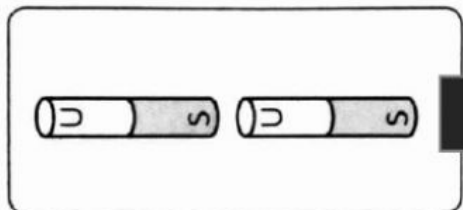
Menolak


☐

Menarik

☐

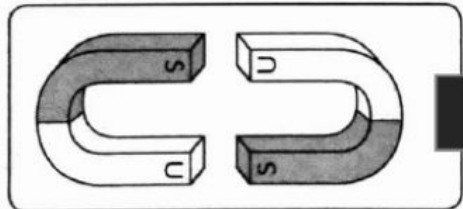
Menolak


☐

Menarik

☐

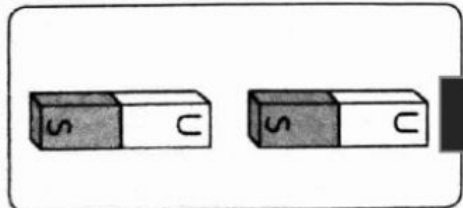
Menolak


☐

Menarik

☐

Menolak

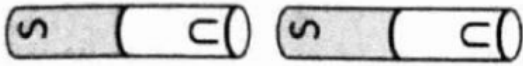

☐

Menarik

☐

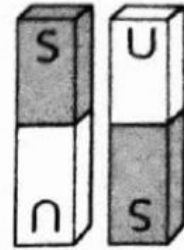
Menolak

Tandakan tindakan magnet yang betul.



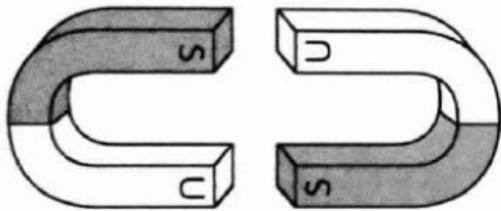
☐ menarik

☐ menolak



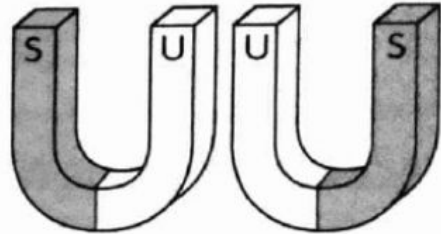
☐ menarik

☐ menolak



☐ menarik

☐ menolak



☐ menarik

☐ menolak

Lengkapkan ayat di bawah

1. Dua magnet yang **berlainan kutub** akan _____ apabila didekatkan.
2. Dua magnet yang **sama kutub** akan _____ apabila didekatkan.