

Hari: \_\_\_\_\_

Tarikh: \_\_\_\_\_

Nama: \_\_\_\_\_

**Baca dan teliti nota dibawah.**

# WARNA

Warna terhasil daripada tindakan cahaya ke atas sesuatu permukaan. Warna dapat dihasilkan melalui bahan semula jadi atau bahan pewarna.

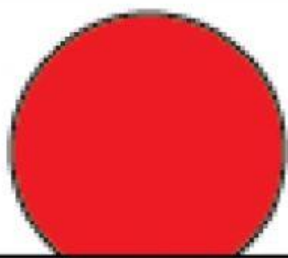
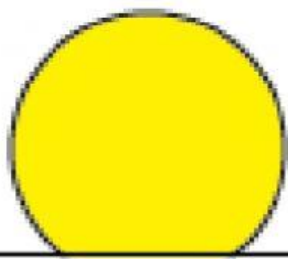
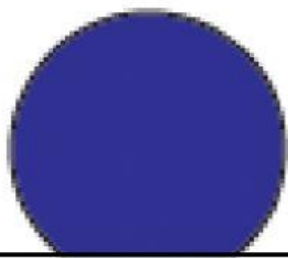
## Roda Warna



Isi tempat kosong dengan warna yang betul.

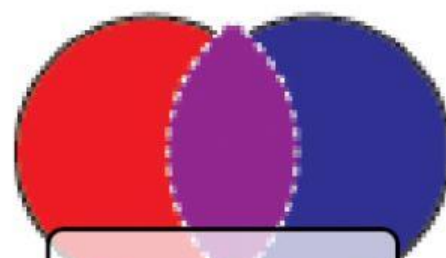
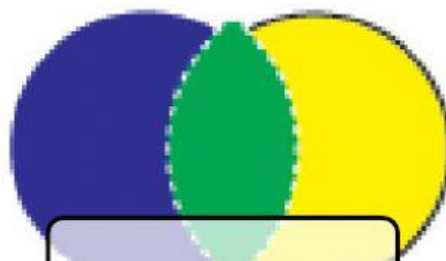
### Warna Asas

Warna asas ialah warna utama yang tidak boleh dihasilkan melalui campuran warna lain.



### Warna Sekunder

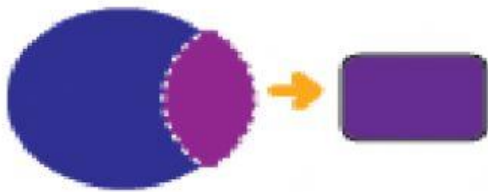
Warna sekunder terhasil daripada campuran dua warna asas.



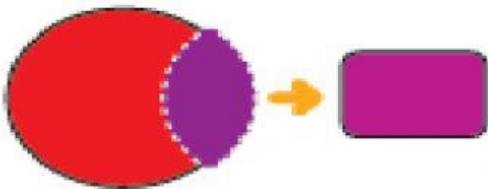
Padankan warna tertier.

### Warna Tertier

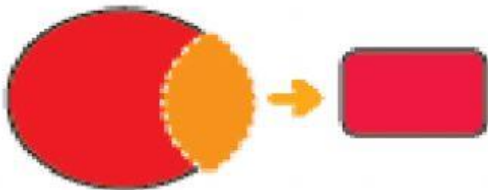
Warna tertier terhasil daripada campuran satu warna asas dengan satu warna sekunder.



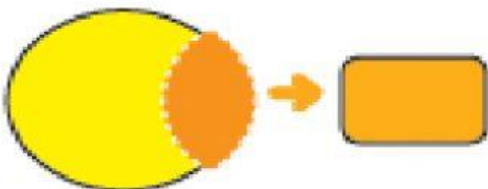
Merah ungu



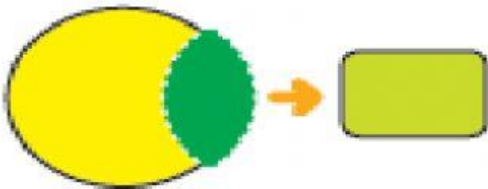
Kuning hijau



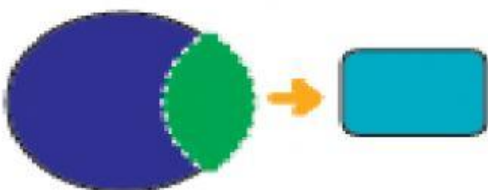
Biru ungu



Biru hijau



Kuning jingga



Merah jingga

