

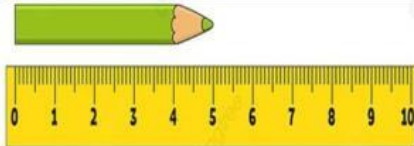
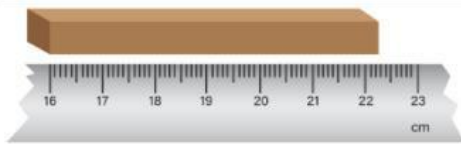
Nama Siswa :
Kelas :

A. Tariklah garis untuk menunjukkan pasangan yang tepat.

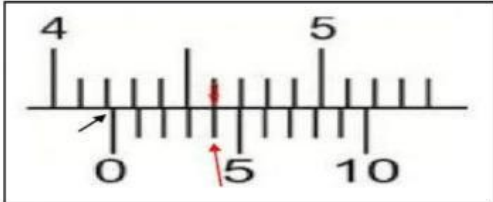
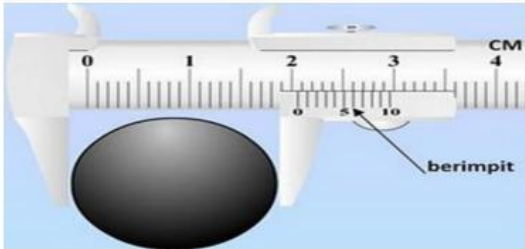
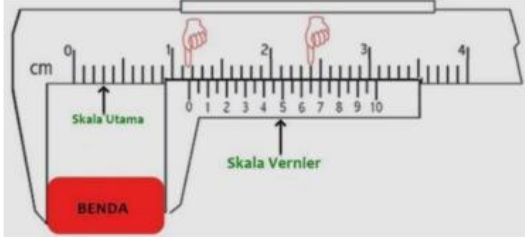
Kelvin	Alat ukur panjang
Objektif	Satuan suhu
Asas Black	Contoh produk Fisika
Jangka Sorong	Sesuai dengan kondisi sebenarnya
Skala nonius	Menambah akurasi ekstra hasil pengukuran

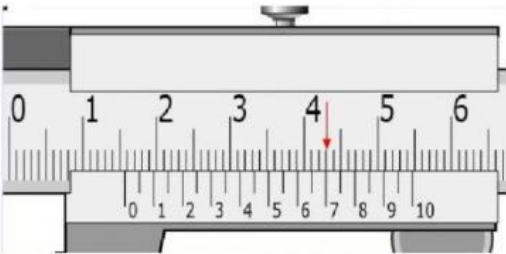
B. Tuliskanlah hasil dari pengukuran panjang dari alat ukur di bawah ini!

1. PENGGARIS

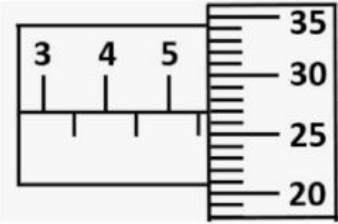
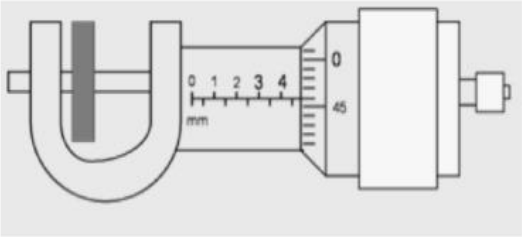
Gambar		
Hasil Pengukuran (cm)		

2. JANGKA SORONG

Gambar Pengukuran	Hasil Pengukuran (cm)
	SU = cm SN = x nst = x = cm HP = SU + SN = + = cm
	SU = cm SN = x nst = x = cm HP = SU + SN = + = cm
	SU = cm SN = x nst = x = cm HP = SU + SN = + = cm

	SU = cm SN = x nst = x = cm HP = SU + SN = + = cm
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3. MIKROMETER SEKRUP

Gambar Pengukuran	Hasil Pengukuran (mm)
	SU = mm SN = x nst = x = mm HP = SU + SN = + = mm
	SU = mm SN = x nst = x = mm HP = SU + SN = + = mm
	SU = mm SN = x nst = x = mm HP = SU + SN = + = mm
	SU = mm SN = x nst = x = mm HP = SU + SN = + = mm