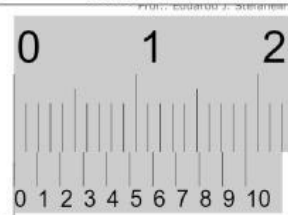
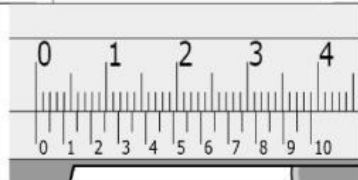
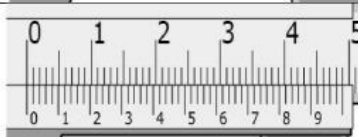
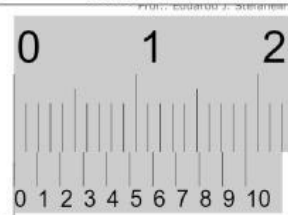
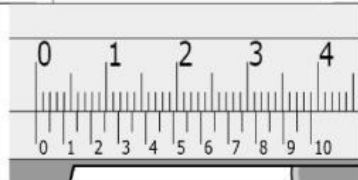
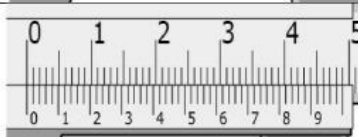
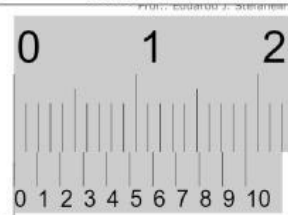
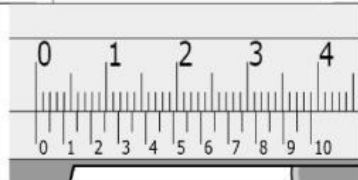
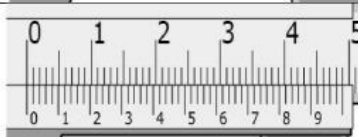
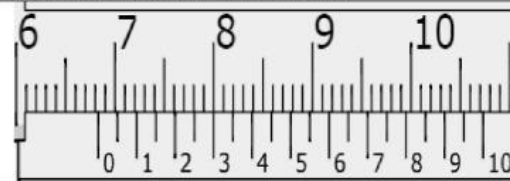
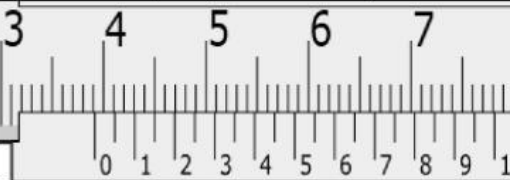
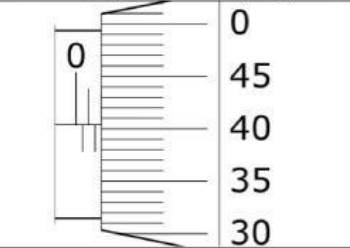
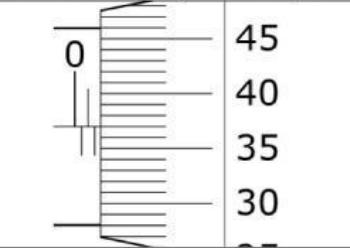
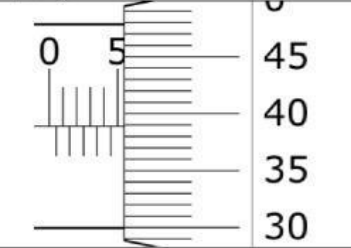
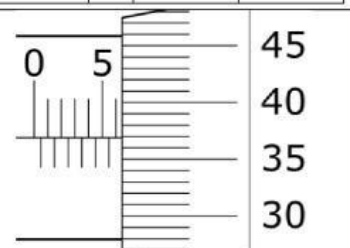
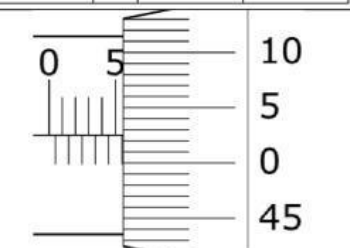
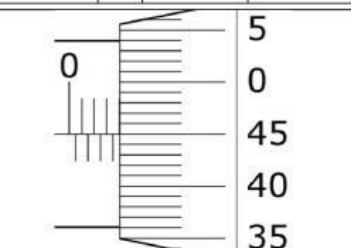
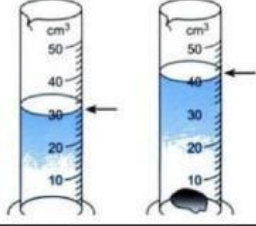
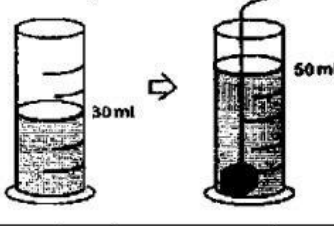
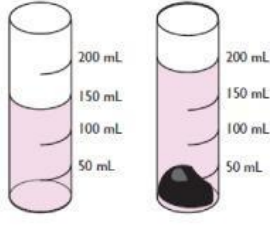
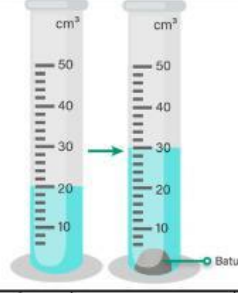
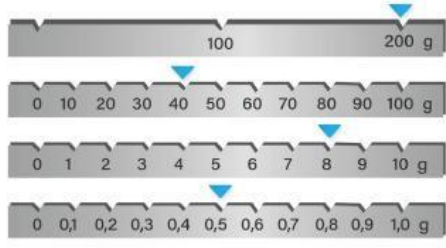
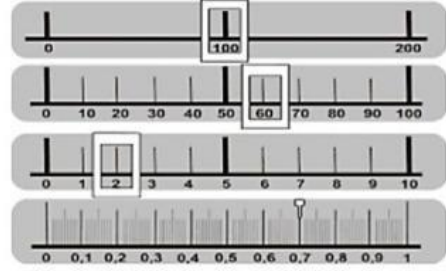
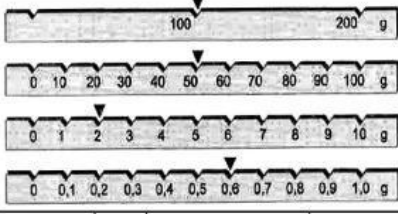


LATIHAN MEMBACA ALAT UKUR

NO.	SOAL		JAWABAN																
1	Pasangkan gambar alat ukur berikut dengan nama dan fungsinya.																		
	Gambar Alat Ukur																		
	Nama																		
	Fungsi																		
	Gambar Alat Ukur																		
	Nama																		
	Fungsi																		
	<table><tr><td>Mikrometer Sekrup</td><td>Mengukur volume benda cair maupun padat</td></tr><tr><td>Neraca O'hauss</td><td>Mengukur diameter dalam, diameter luar, kedalaman, dan ketebalan benda</td></tr><tr><td>Jangka Sorong</td><td>Mengukur diameter dan ketebalan benda</td></tr><tr><td>Gelas Ukur</td><td>Mengukur massa benda</td></tr></table>		Mikrometer Sekrup	Mengukur volume benda cair maupun padat	Neraca O'hauss	Mengukur diameter dalam, diameter luar, kedalaman, dan ketebalan benda	Jangka Sorong	Mengukur diameter dan ketebalan benda	Gelas Ukur	Mengukur massa benda									
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Jangka Sorong	Mengukur diameter dan ketebalan benda																		
Gelas Ukur	Mengukur massa benda																		
2	Pasangkan NST alat ukur berikut.																		
	<table><tr><th>ALAT UKUR</th><th>NST</th></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>	ALAT UKUR	NST							<table><tr><th colspan="2">PILIHAN JAWABAN</th></tr><tr><td>0,005 mm</td><td>0,01 gram</td></tr><tr><td>0,002 cm</td><td>0,005 cm</td></tr><tr><td>0,01 cm</td><td>0,1 ml</td></tr></table>		PILIHAN JAWABAN		0,005 mm	0,01 gram	0,002 cm	0,005 cm	0,01 cm	0,1 ml
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0,005 mm	0,01 gram																		
0,002 cm	0,005 cm																		
0,01 cm	0,1 ml																		

NO.	SOAL	JAWABAN
3	Berapakah NST alat ukur ini? 	
4	Berapakah NST alat ukur ini? 	
5	Berapakah NST alat ukur ini? 	
6	Tuliskan hasil pembacaan pengukuran berikut sesuai dengan aturan penulisan pengukuran.    	
7	Tuliskan hasil pembacaan pengukuran berikut sesuai dengan aturan penulisan pengukuran.      	

NO.	SOAL	JAWABAN
8	Tuliskan hasil pembacaan pengukuran berikut sesuai dengan aturan penulisan pengukuran.	
		
	±	±
		
	±	±
9	Tuliskan hasil pembacaan pengukuran berikut sesuai dengan aturan penulisan pengukuran.	
		
	±	±
		
	±	
10	Pasangkan faktor kesalahan berikut dengan tepat.	
	Pengamat lupa melakukan kalibrasi alat ukur sebelum mengukur.	Kesalahan sistematis
	Terdapat kipas angin yang menyala di atas meja kerja praktikum.	Kesalahan random
	Alat ukur terdapat karat pada bagian pemutar.	Kesalahan pengamat