



INSPETOR DE MEDIÇÃO

EXERCÍCIO DE LEITURA (GONIÔMETRO)

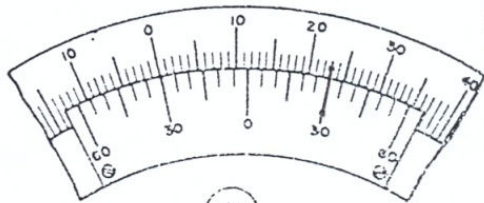
FEX-8

1/2

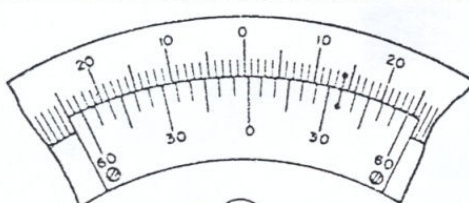
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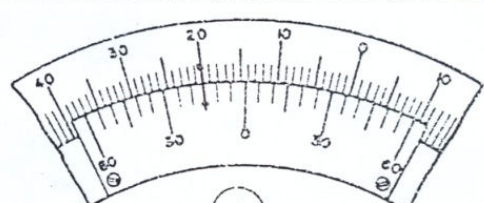
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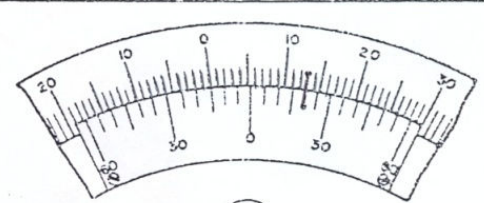
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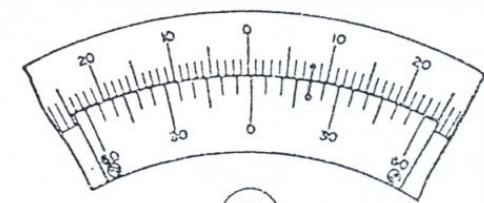
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RESPOSTAS

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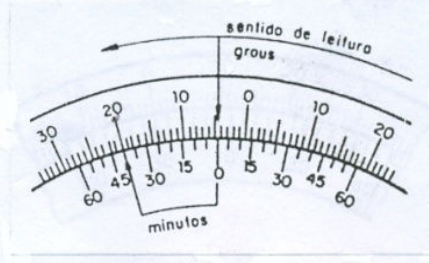
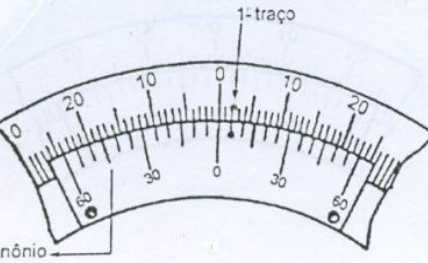
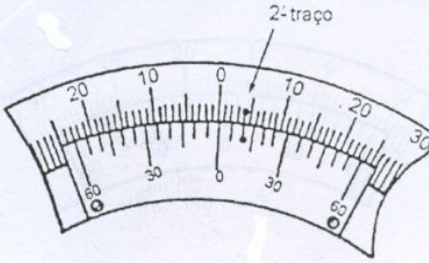
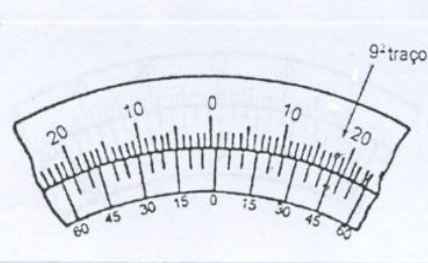




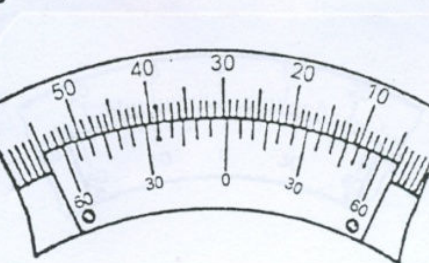
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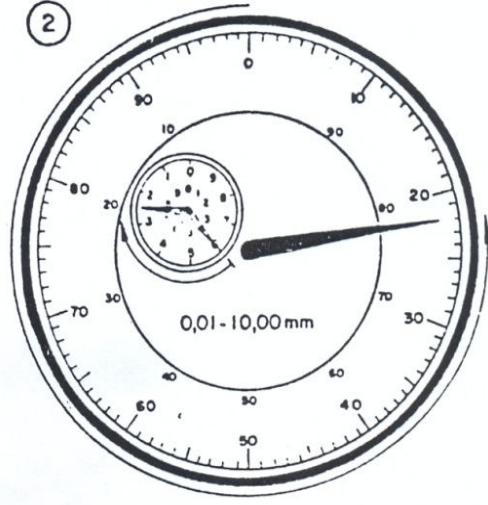
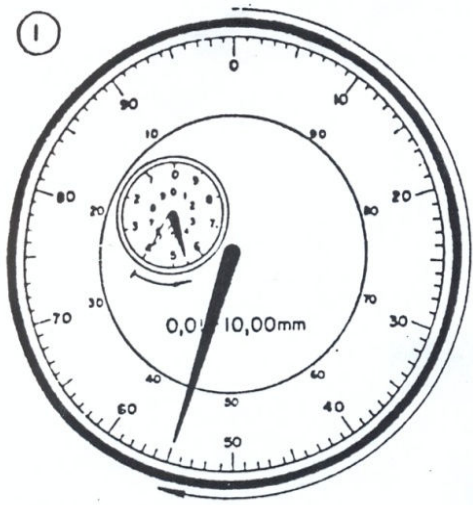
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# Goniômetro - Exercício

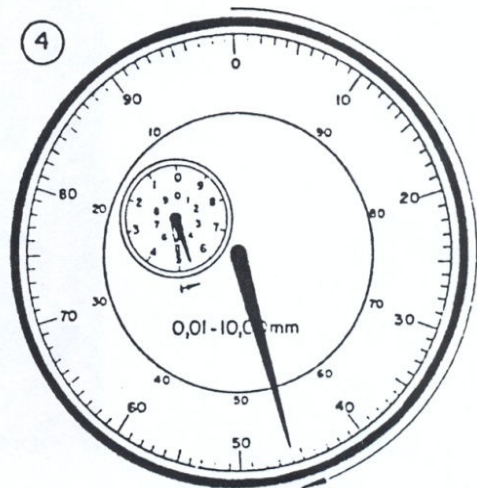
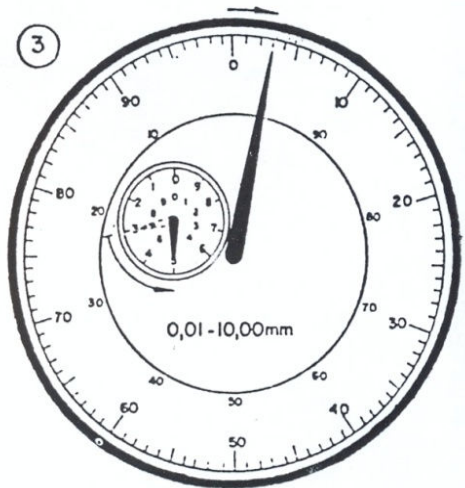
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		<p>6</p>
		<p>7</p>
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		<p>9</p>
		<p>10</p>

Relógio Comparador (milímetro) - Exercício



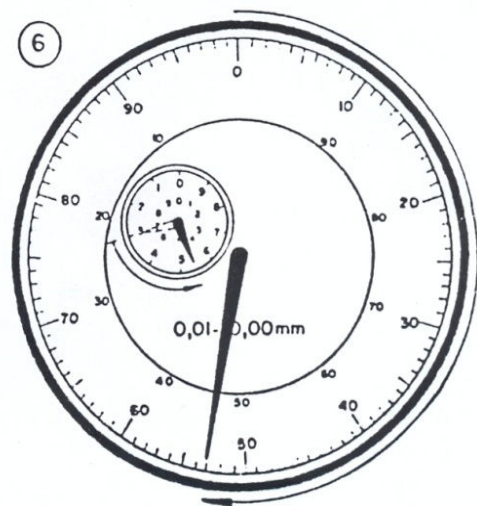
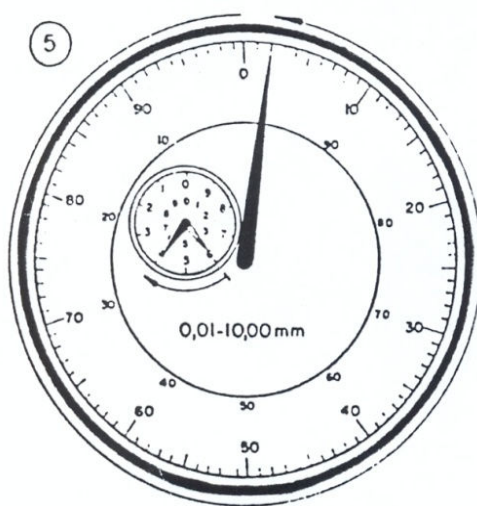
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OBSERVAÇÕES

- 1) O início da seta no mostrador pequeno, mostra a carga inicial ou de medição.
- 2) Deve ser registrado se a variação é **ressalto** ou **rebaixo**.

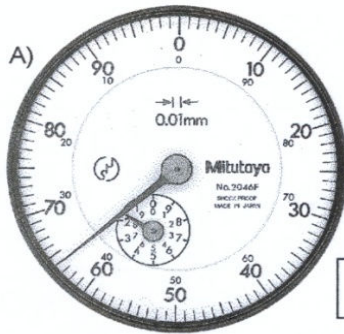


# Exercício – Relógio 0,01mm

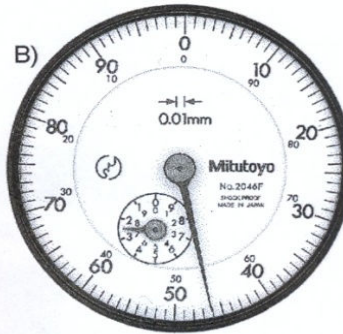
Nome:

**OBS:** Fazer a leitura, partindo do **ZERO** os ponteiros centesimais e milímetro.

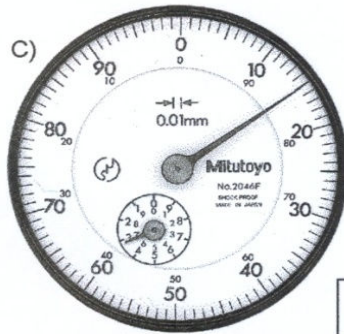
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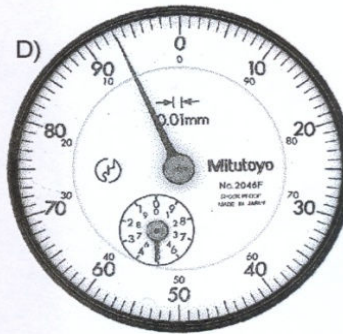
Ressalto



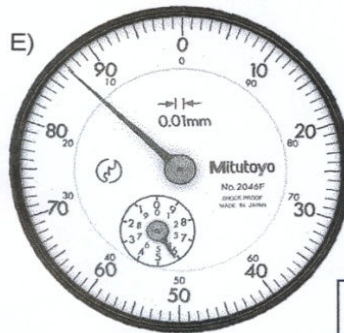
Ressalto



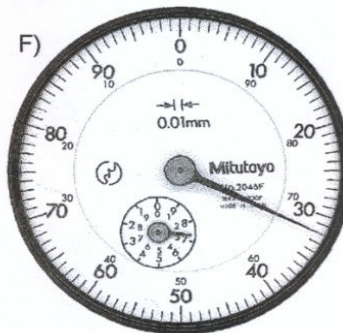
Ressalto



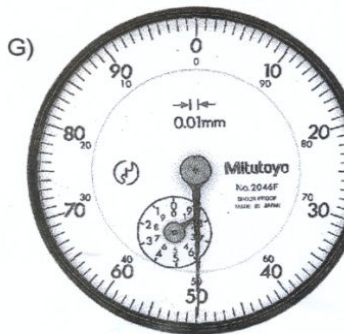
Ressalto



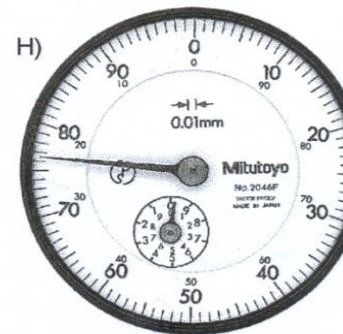
Rebaixo



Rebaixo



Rebaixo



Rebaixo