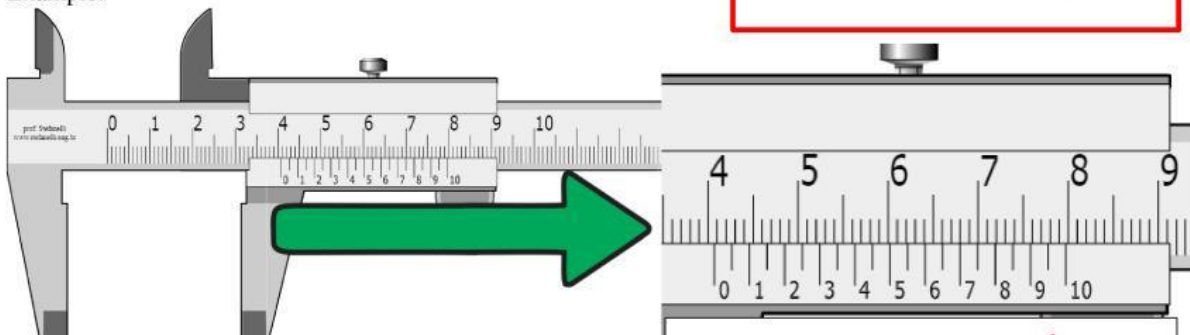


Name: _____

**REVIEW HOW TO MEASURE THE THING USING VERNIER CALIPER,
MICROMETER, AND NERACA OHAUS**

- A. Answer the following questions correctly, this is about vernier caliper
Example:

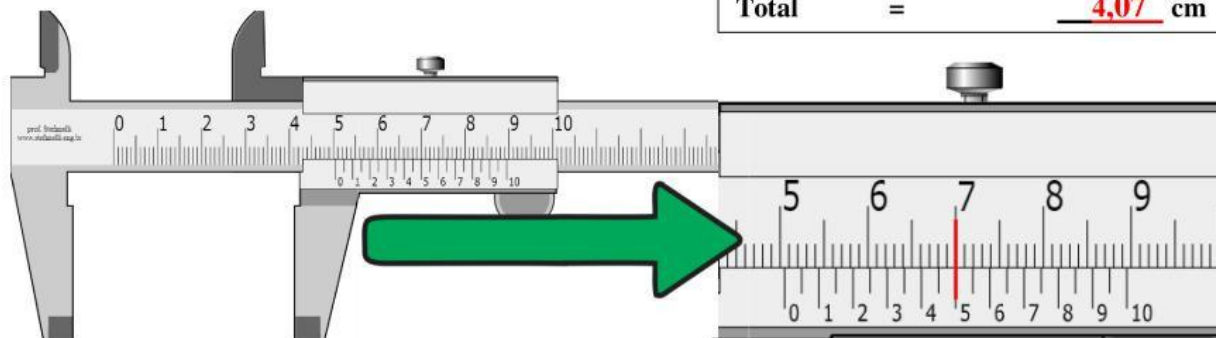
KETELITIAN 0,01 CM



Skala utama= 4 cm

Skala Nonius= 7 x 0,01= 0,07 cm

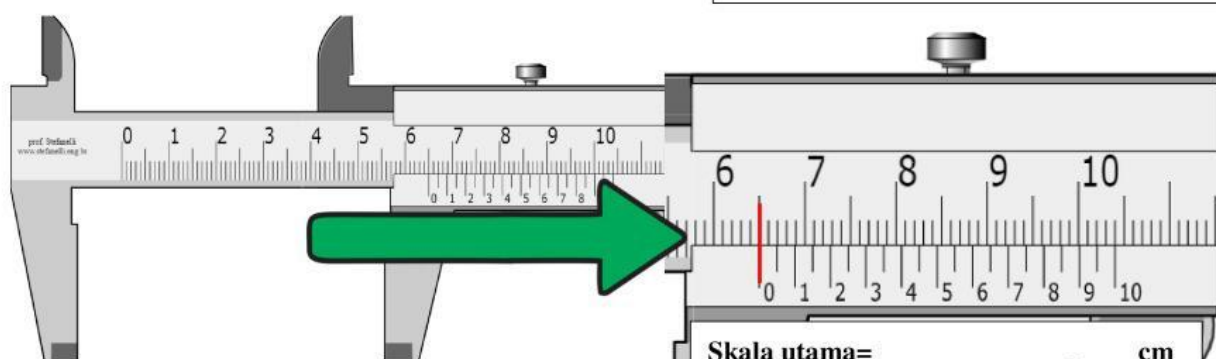
Total = 4,07 cm



Skala utama= _____ cm

Skala Nonius= _____ x 0,01= _____ cm

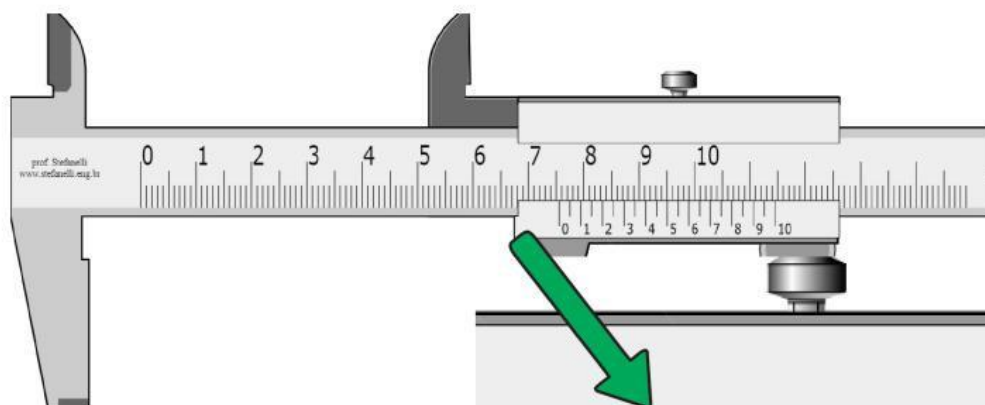
Total = _____ cm



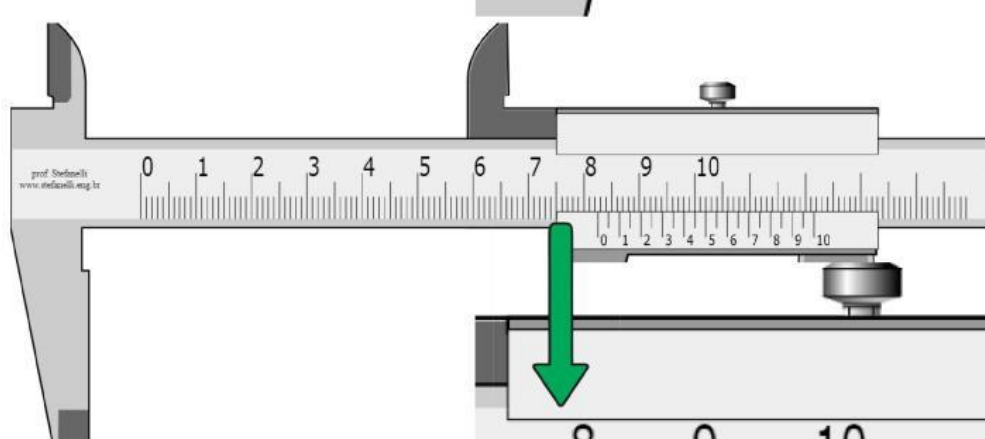
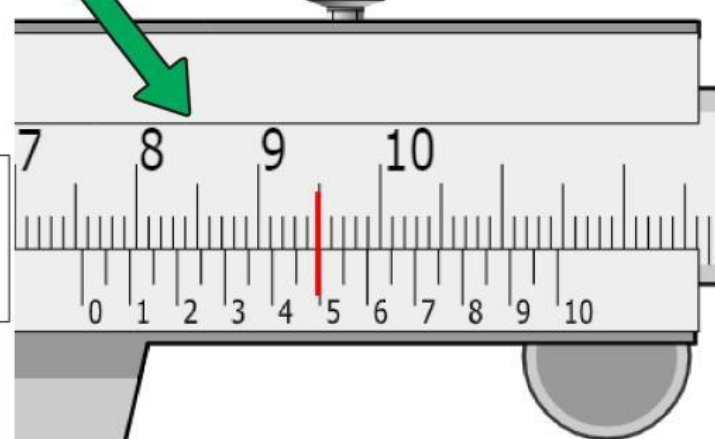
Skala utama= _____ cm

Skala Nonius= _____ x 0,01= _____ cm

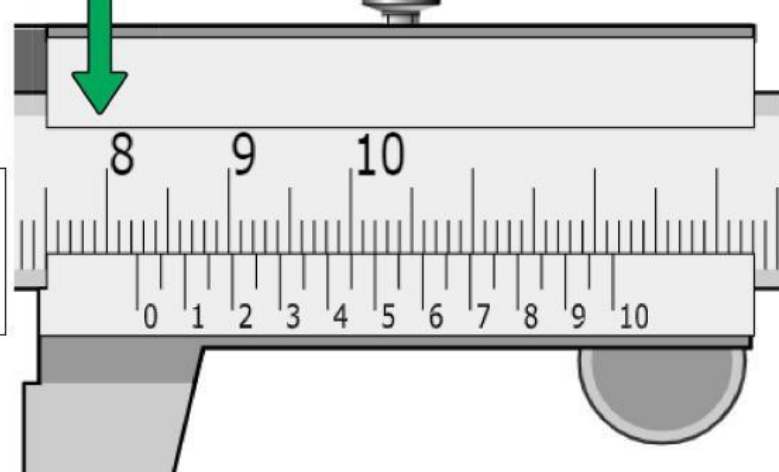
Total = _____ cm



Skala utama= _____ cm
 Skala Nonius= _____ x 0,01= _____ cm
 Total = _____ cm

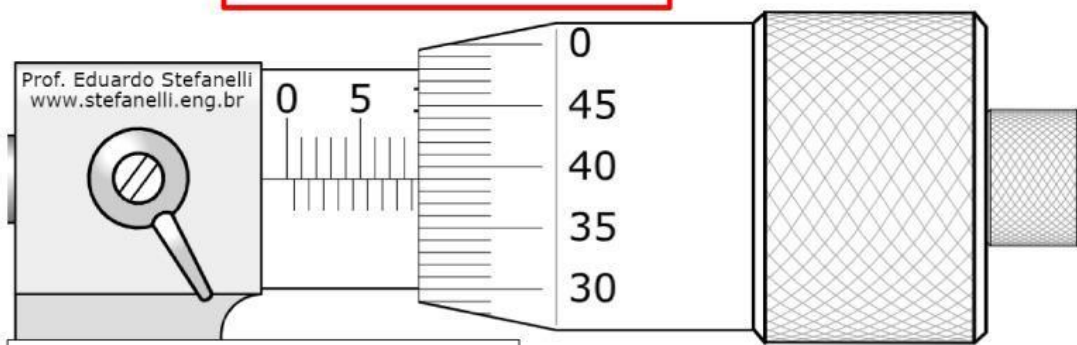


Skala utama= _____ cm
 Skala Nonius= _____ x 0,01= _____ cm
 Total = _____ cm



B. Micrometer

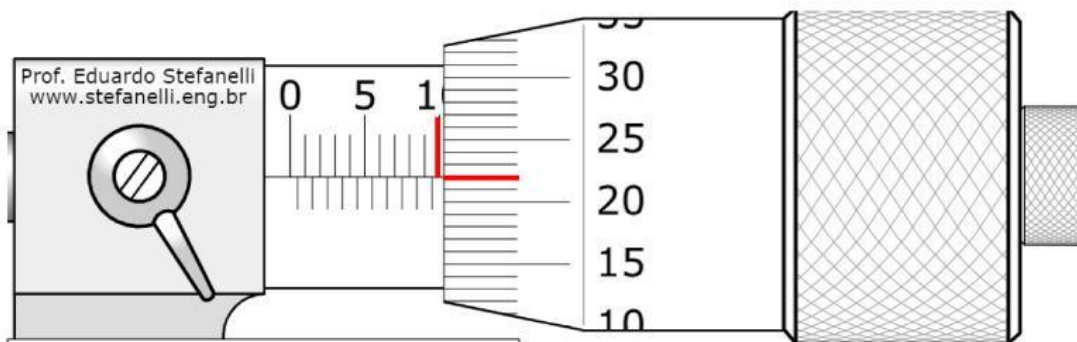
KETELITIAN 0,01 mm



Skala utama= 8,5 mm

Skala Putar= 39 x 0,01= 0,39 mm

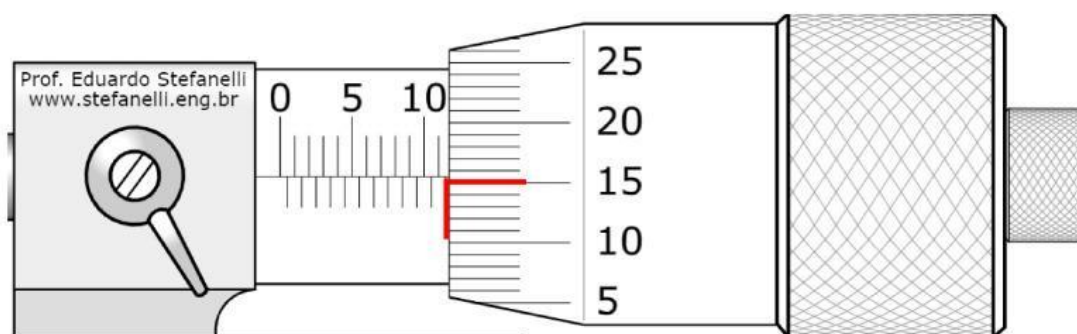
Total = 8,89 mm



Skala utama= _____ mm

Skala Putar= _____ x 0,01= _____ mm

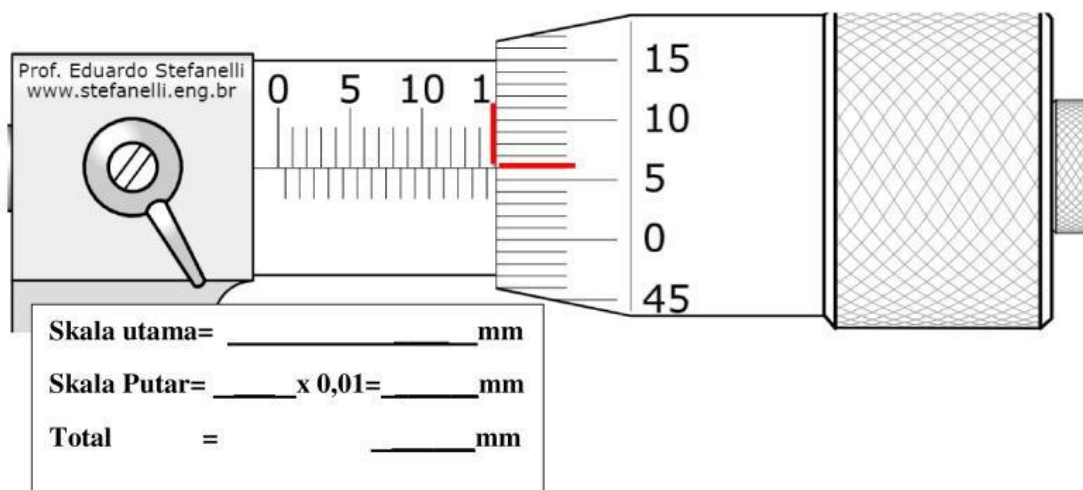
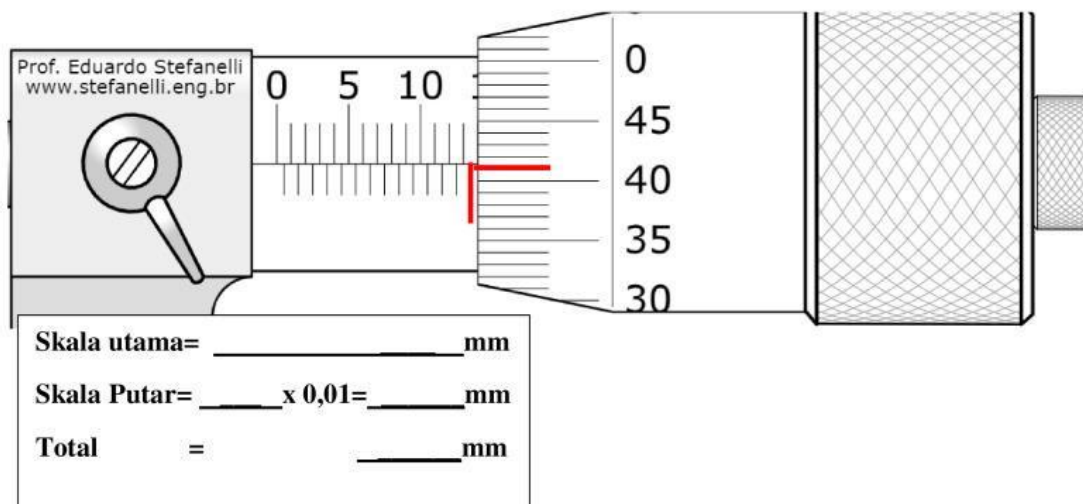
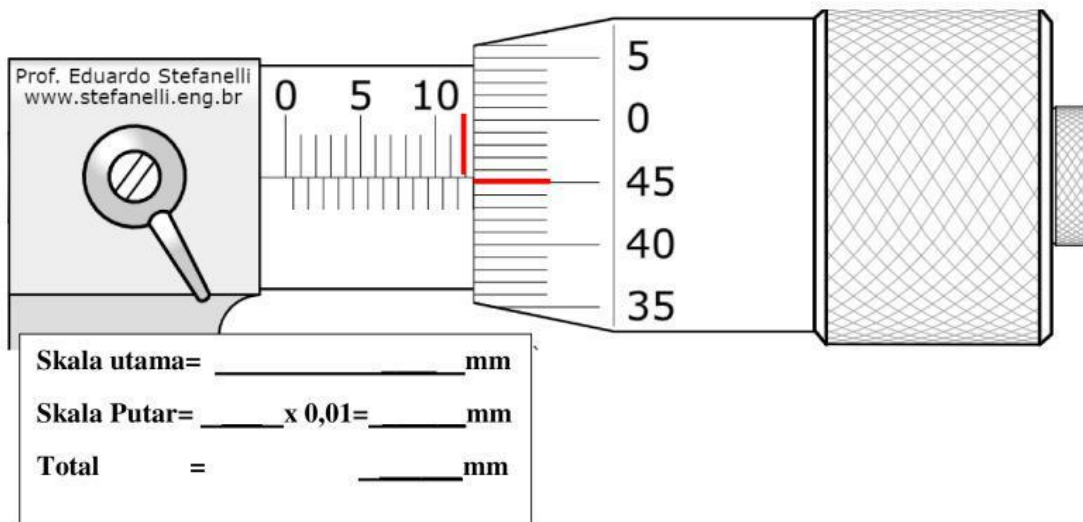
Total = _____ mm



Skala utama= _____ mm

Skala Putar= _____ x 0,01= _____ mm

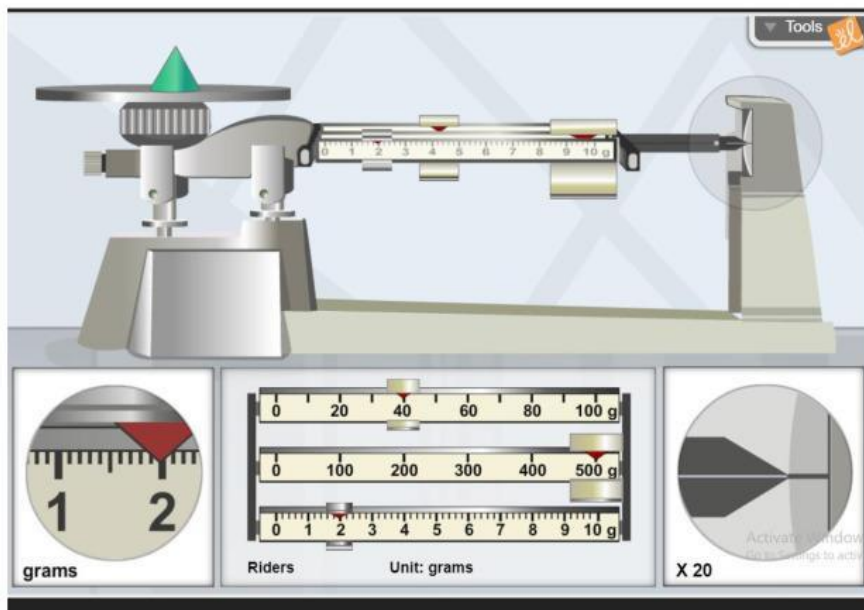
Total = _____ mm



Neraca Ohaus

Ketelitian 1 gram

C. Neraca Ohaus

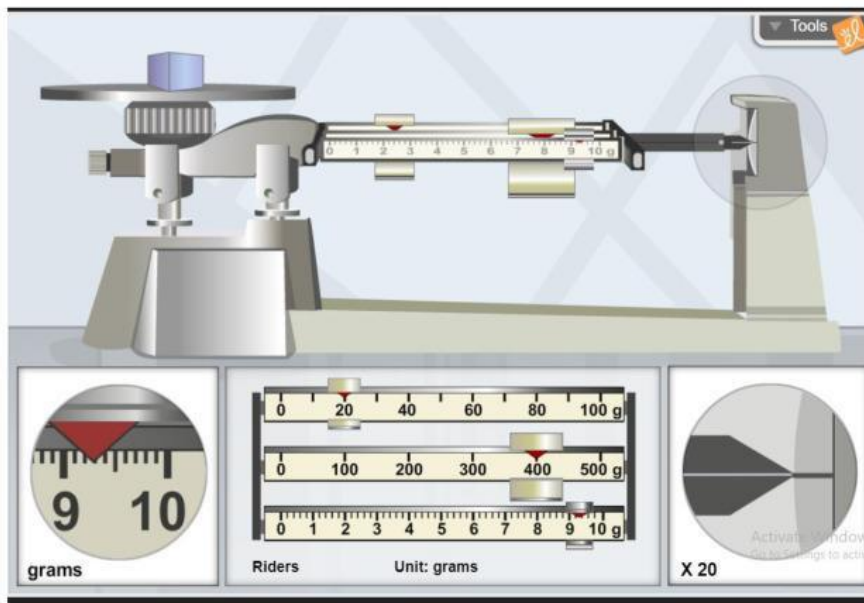


Ratusan = 500 gram

Puluhan = 40 gram

Satuan = 2 gram

Total = 542 gram

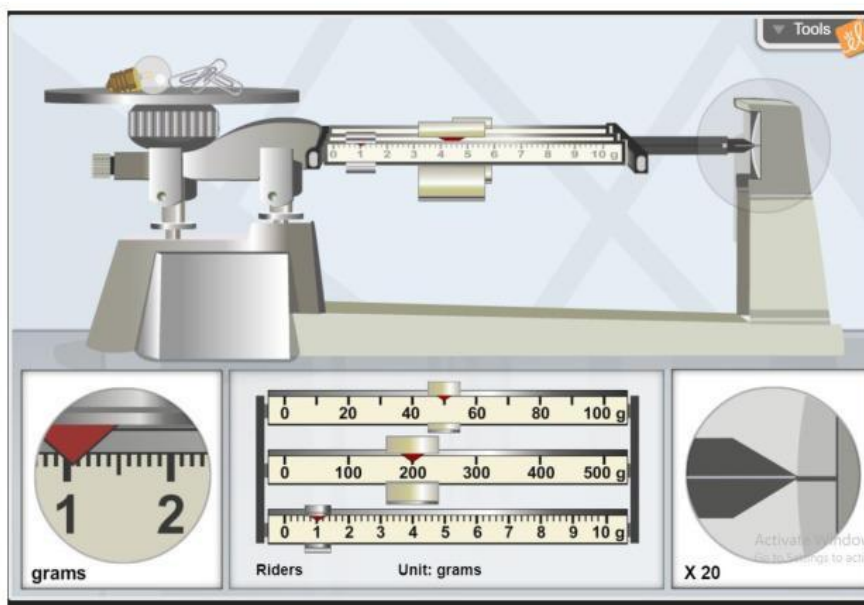


Ratusan = _____ gram

Puluhan = _____ gram

Satuan = _____ gram

Total = _____ gram

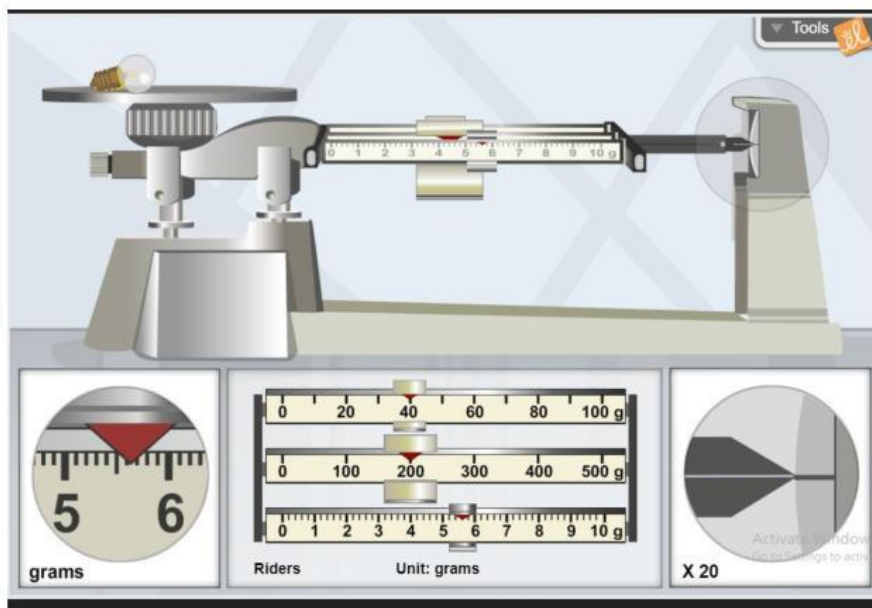


Ratusan = _____ gram

Puluhan = _____ gram

Satuan = _____ gram

Total = _____ gram

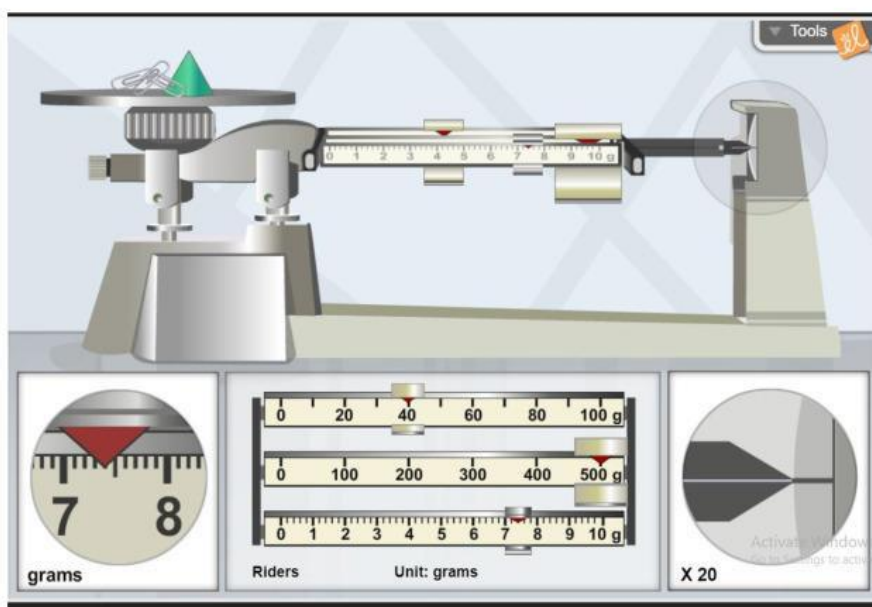


Ratusan = _____ gram

Puluhan = _____ gram

Satuan = _____ gram

Total = _____ gram

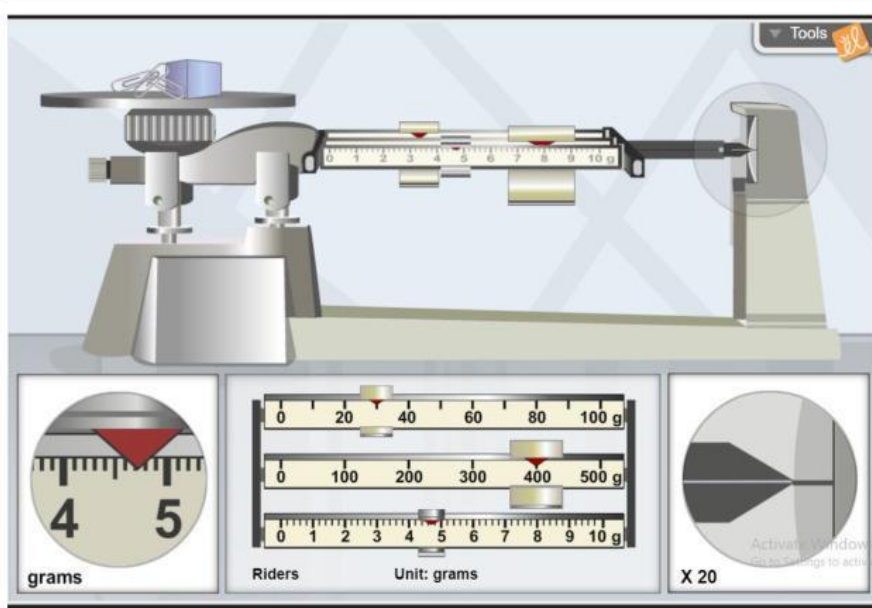


Ratusan = _____ gram

Puluhan = _____ gram

Satuan = _____ gram

Total = _____ gram



Ratusan = _____ gram

Puluhan = _____ gram

Satuan = _____ gram

Total = _____ gram