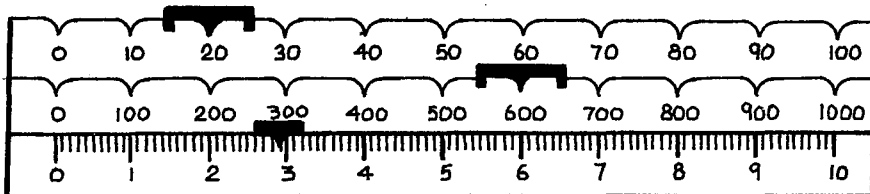


# THE TRIPLE AND FOUR BEAM BALANCES

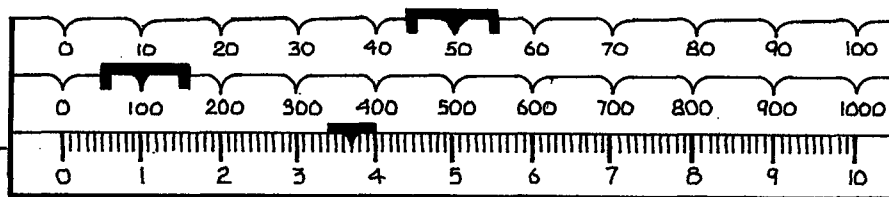
Name \_\_\_\_\_

What masses are shown on each of the following balances?

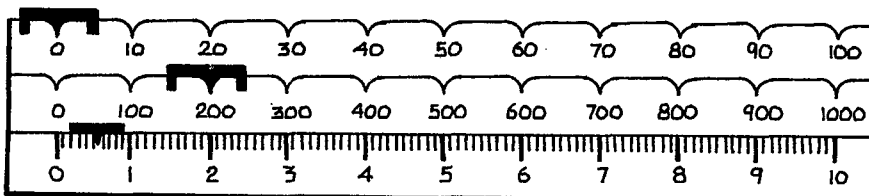
## Triple Beam Balance



Answer: \_\_\_\_\_

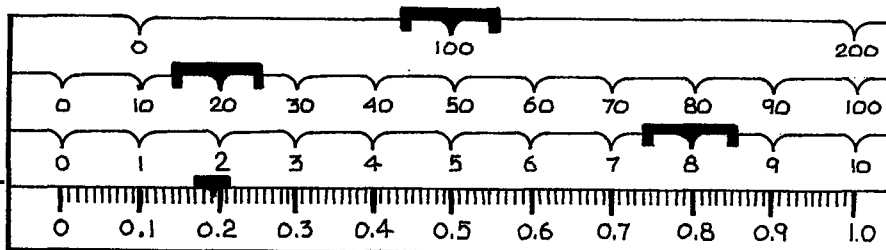


Answer: \_\_\_\_\_

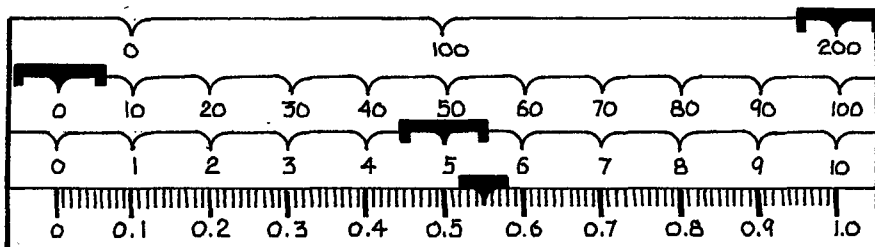


Answer: \_\_\_\_\_

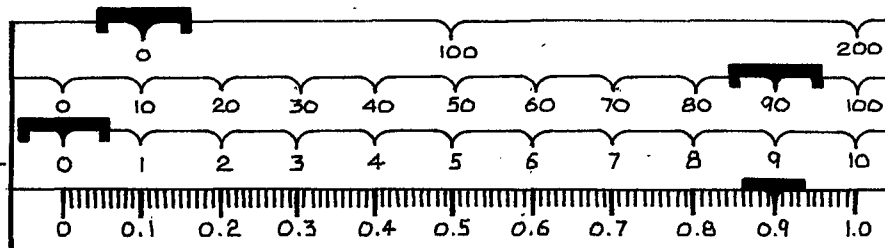
## Four Beam Balance



Answer: \_\_\_\_\_



Answer: \_\_\_\_\_

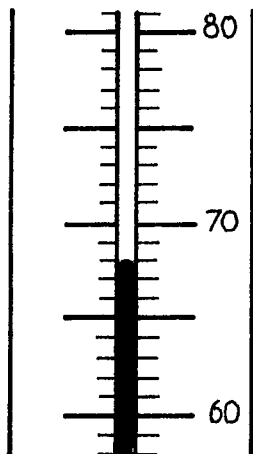


Answer: \_\_\_\_\_

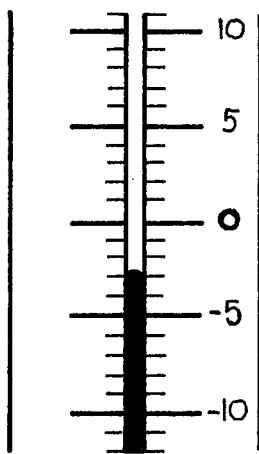
# READING THERMOMETERS

Name \_\_\_\_\_

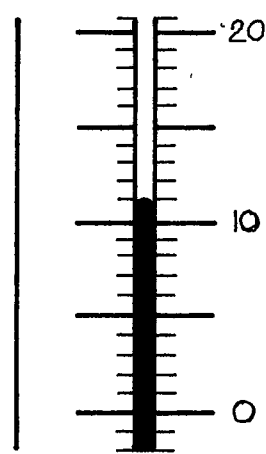
ne. What temperature is indicated on each of the thermometers below?



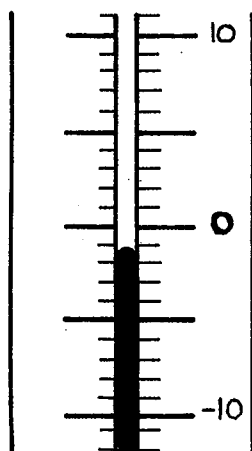
a) \_\_\_\_\_



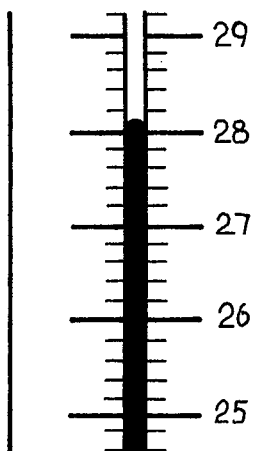
b) \_\_\_\_\_



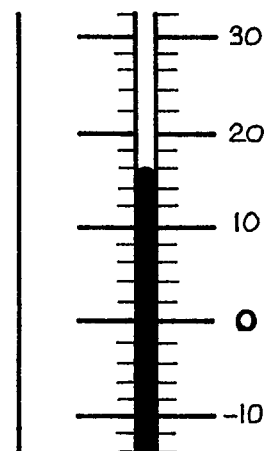
c) \_\_\_\_\_



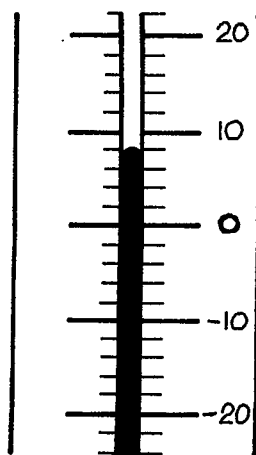
d) \_\_\_\_\_



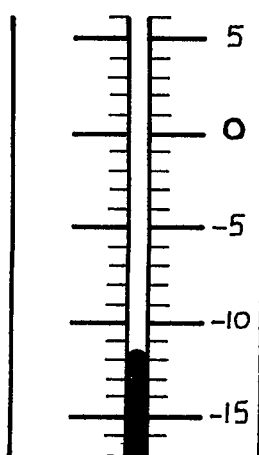
e) \_\_\_\_\_



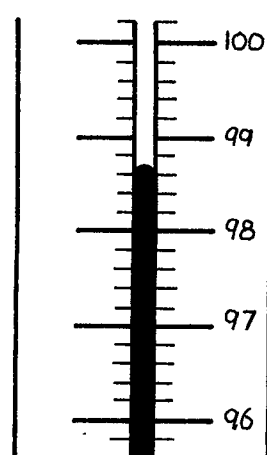
f) \_\_\_\_\_



g) \_\_\_\_\_



h) \_\_\_\_\_

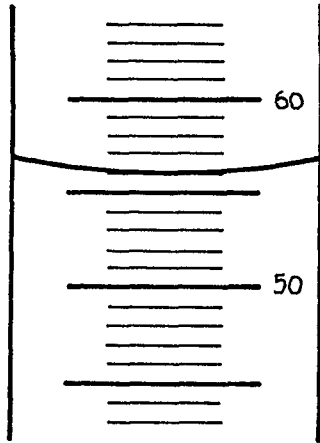


i) \_\_\_\_\_

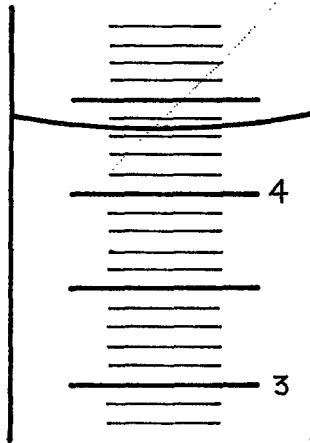
# MEASURING LIQUID VOLUME

Name \_\_\_\_\_ REA

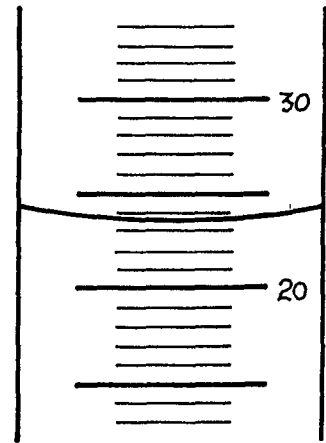
What volume is indicated on each of the graduated cylinders below? The unit of volume is mL. What



a) \_\_\_\_\_

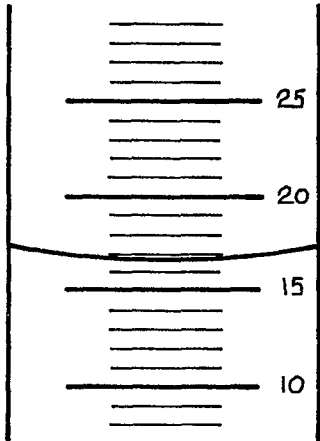


b) \_\_\_\_\_

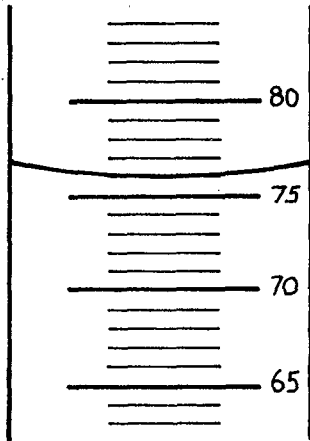


c) \_\_\_\_\_

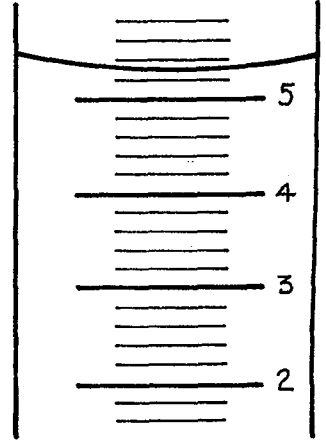
a)



d) \_\_\_\_\_

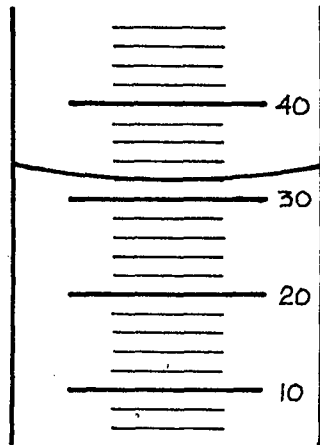


e) \_\_\_\_\_

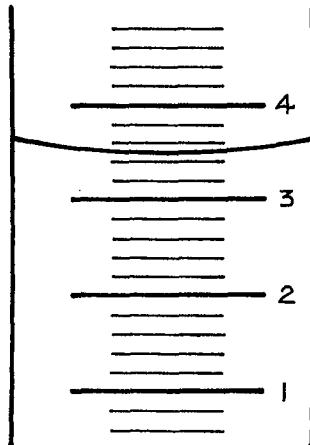


f) \_\_\_\_\_

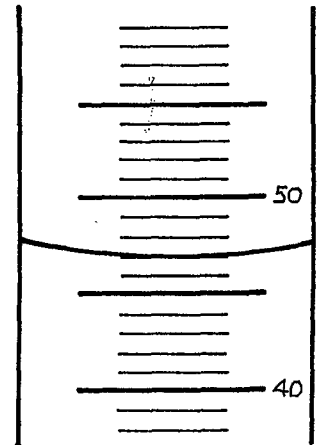
d)



g) \_\_\_\_\_



h) \_\_\_\_\_



i) \_\_\_\_\_

g)