

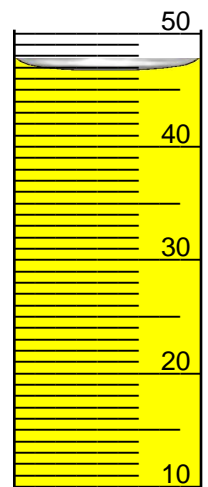
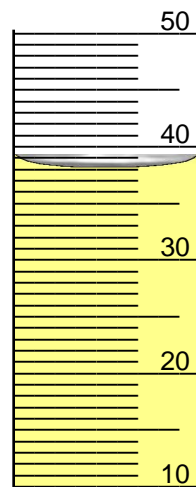
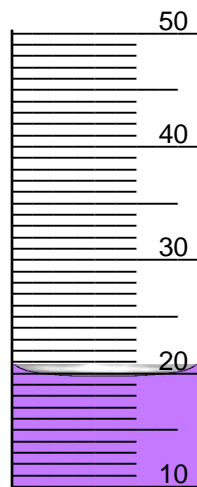
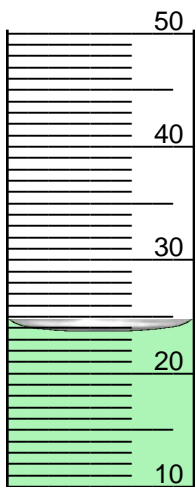
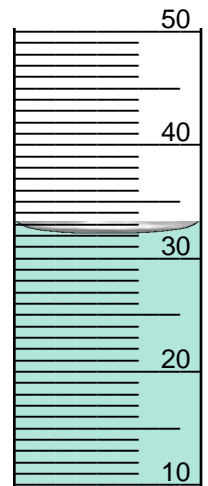
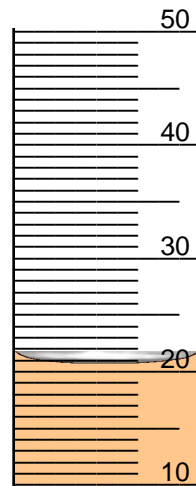
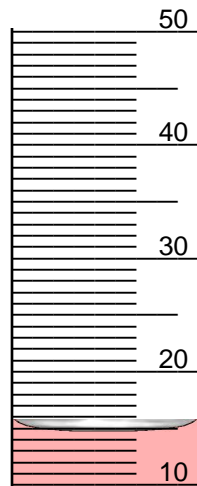
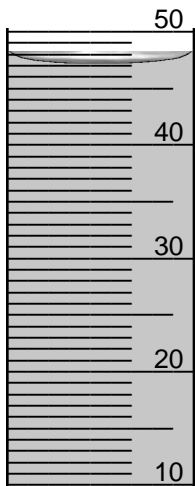
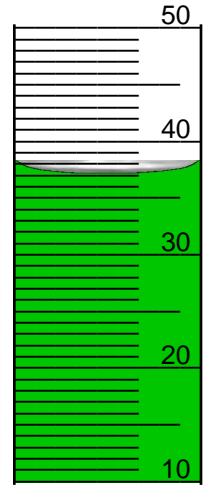
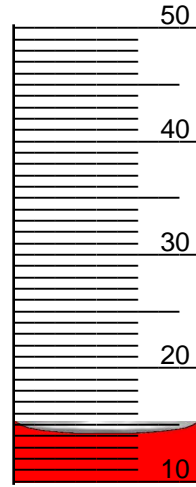
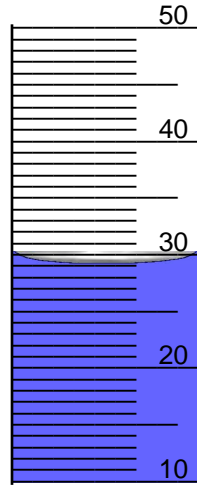
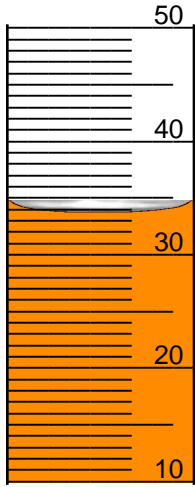
Name : \_\_\_\_\_

Score : \_\_\_\_\_

Teacher : \_\_\_\_\_

Date : \_\_\_\_\_

What is the reading in milliliters for each graduated cylinder?



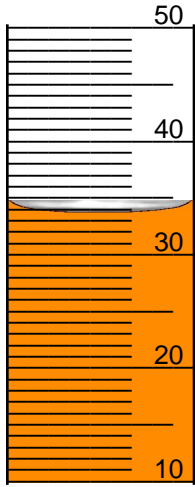
Name : \_\_\_\_\_

Score : \_\_\_\_\_

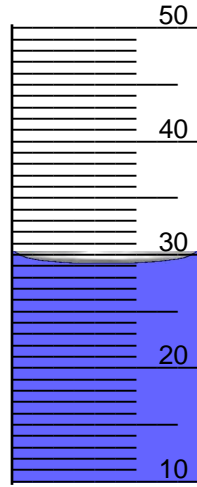
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Date : \_\_\_\_\_

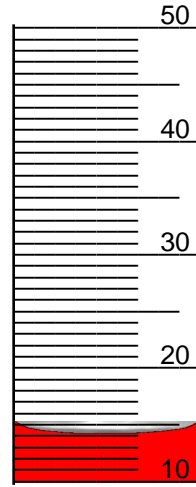
What is the reading in milliliters for each graduated cylinder?



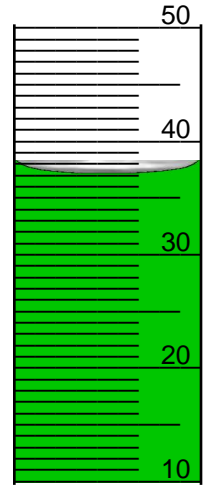
34 ml



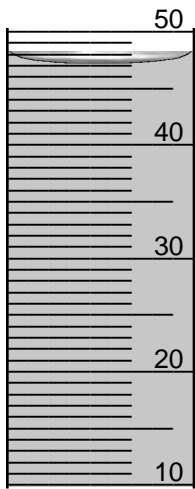
29.5 ml



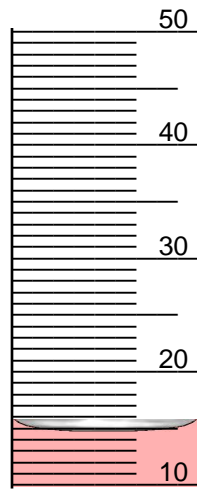
14.5 ml



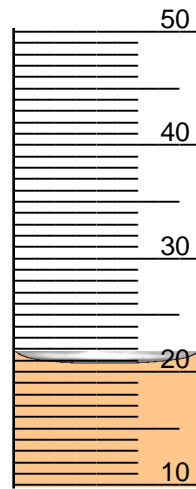
37.5 ml



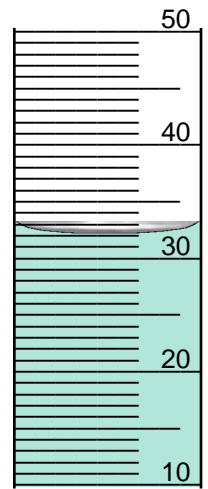
47.5 ml



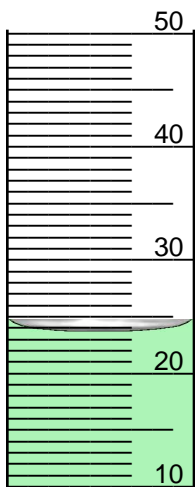
15 ml



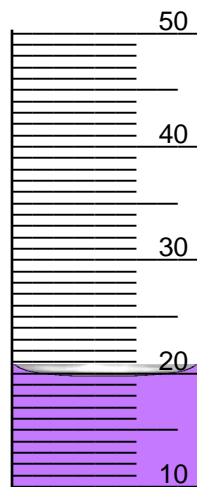
21 ml



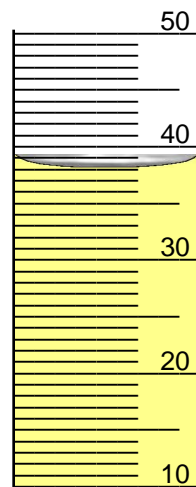
32.5 ml



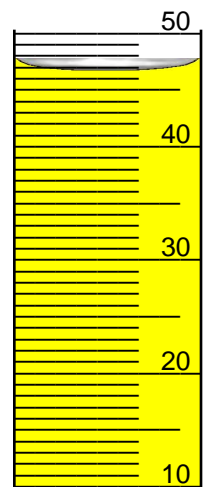
24 ml



20 ml



38.5 ml



47 ml

