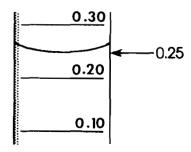


When the gradations are 0.2 ml apart, as in the above graduates, we write a figure in the tenth milliliter place if we estimate the meniscus to rest exactly on the line. If the meniscus falls between lines, however, we may only write to the nearest whole number.



Graduates very often have gigantic liter sizes with very big spaces between the markings. Of course, the bigger these spaces, the less dependable the estimate.

- **Remember:** All readings must be made at eye level.
  - We read the level of the liquid at the bottom of the meniscus.