

7. In an acid-base titration, which of the following is **least** likely to cause an error in the calculated concentration?
- (a) using a funnel in the burette and leaving it in the same place for each titration
 - (b) measuring the volume at the bottom of the meniscus
 - (c) each member of the experimental team taking turns to measure the burette
 - (d) rinsing the burette with distilled water before the titration