

Questions on the 'pH scale' video

1. What are the groups that liquids can be put into?
 - A.
 - B.
 - C.
2. What do we use to find out which of the groups a liquid belongs to?
3. If U.I. is added to a liquid and it turns light green, is the liquid an acid, an alkali or neutral?
4. What would the pH number of this liquid be?
5. If the pH number is less than pH 7, what does this tell us about the liquid?
6. If a liquid is pH 2, is this strong or weak?
7. If a liquid is pH 8, is this strong or weak?
8. What happens when we add an acid to an alkali or an alkali to an acid?