

Dr.K.K.R GOWTHAM EDUCATIONAL INSTITUTIONS-A.P
X -Chapter Wise revision Schedule

ACIDS ,BASES AND SALTS

1 Mark Questions

1. What is a neutralization reaction? Give one example.
2. Dry hydrogen chloride gas does not turn blue litmus to red whereas hydrochloric acid does. Why?
3. What is baking powder? How does it make the cake soft and spongy?

2 Mark Questions

4. Give two important uses of washing soda and baking soda.
5. Equal lengths of magnesium ribbons are taken in test tubes A and B. Hydrochloric acid is added to test tube A while acetic acid is added to test tube B. Amount and concentration of both the acids are same. In which test tube will the fizzing occur more vigorously and why?

4 Mark Questions:

6. What is the name given to a substance which identifies an acid or base by virtue of smell? Write an activity to prove the fact with an example..
7. Are the crystals of salt really dry? Write an activity to find it.

8 Mark Questions:

8. Write an activity to know whether the acid is strong or weak.