

Acids, bases and salts



Class_ Name Date What kind of liquid is being added to the In the diagram below, a student is adding indicator, phenolphthalein, causing it to a clear liquid to phenolphthalein causing turn pink? it to turn pink. What would have to be added to neutralize this liquid? an acid B a base A an acid a salt a hydrocarbon B a base C salt water 3 If the indicator being used here is What kind of liquid is in contact with the phenolphthalein, the pH of the liquid blue litmus paper shown below? being added to the test tube is 5 **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 7 picture below is A a base B an acid A NaCL c a salt B NaOH HOL D pure water C D CaOF 9 The salt used to flavor food is made he fact that vinegar has a cetic acid in explains why it tastes up of _ A two metals A sweet **B** two nonmetals **B** salty C a metal and a nonmetal C sour Vinegar D hydrogen and a nonmetal **D** bitter



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