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under the arrhenius definition acids and bases come together to form water neutralizing each other in the process h aq oh aq h2o l bronsted lowry definition of acids and bases acid donates a h ion base accepts a h ion

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to identify the strongest base we can determine their weakest conjugate acid the conjugate acids of ch 3 nh 2 and s 2 are ch4 nh3 and hs respectively next we consider that acidity increases with positive charge on the molecule thus ruling out that s 2 is the weakest base

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pancake 2 days ago great question first of all nacl is not an acid instead it is considered a salt salts contain a cation from a base and an anion from an acid naoh a base reacts with hcl an acid to produce nacl and h2o what makes a substance dangerous is its hydrogen ion concentration and strength

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1 identifying acids and bases write the chemical equation for the ionization reaction and the corresponding ka equilibrium expression for each acid a hcn b h 2 s c c 5 h 5 nh d hf a answer this content is available to registered users only click here to register

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1 use table k and table l to help you identify the rules for determining whether a substance is an acid a base or a salt based on the formula underline all the acids circle bases and box in salts purple leave the covalent substances alone nh 3 nacl ch 3 oh h 2 so 4 ca oh 2 ch 4 nh 4 br hcl na 2 so 4 hno 3 ch 3

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hypochlorous acid dissociates in water to create hydronium ions and hypochlorite ions h o c l h 2 o h 3 o o c l suppose that additional hypochlorite ions are added to the

solution which of the following correctly describes the resultant effect on the concentration of h o c l choose 1 answer it depends on the number of hydronium ions

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by anne marie helmenstine ph d updated on may 05 2019 1 which of the following statements is true concerning acids and bases acids and bases don t react with each other acids mixed with bases neutralize each other acids mixed with bases make stronger bases acids mixed with bases make stronger acids

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answers arrhenius acid a compound that increases the concentration of hydrogen ion h in aqueous solution arrhenius base a compound that increases the concentration of hydroxide ion oh in aqueous solution the reaction of an acid and a base

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the concept of conjugate acids and bases is best understood by considering what happens when a substance behaves as a brønsted lowry acid or a brønsted lowry base by reversing the reaction in which a substance acts as a proton donor we see that the product is itself a proton acceptor

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acids and bases worksheet 1 answers 1 classify each of the following substances as an acid or a base according to the arrenius definition a acid b base c base d acid e base 2 classify each of the following substances as an acid a base or amphoteric substance according to the bronsted lowry definition a acid b acid c acid d

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a base is a molecule or ion able to accept a hydrogen ion from an acid acidic substances are usually identified by their sour taste an acid is basically a molecule which can donate an h ion and can remain energetically favourable after a loss of h acids are known to turn blue litmus red

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many acids and bases are weak that is they do not ionize fully in aqueous solution a solution of a weak acid in water is a mixture of the nonionized acid hydronium ion and the conjugate base of the acid with the nonionized acid present in the greatest concentration

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choose from cu ag au pt pd or hg 6 write balanced chemical equations for the following reactions of acids and bases a aluminum metal with dilute nitric acid 2al s 6hno3 aq 2al no3 3 aq 3h2 g b calcium hydroxide solution with acetic acid ca oh 2 aq 2ch3cooh aq ca ch3coo 2 aq

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syllabus checklist names and formulae of common acid and bases brønsted lowry theory of acid and bases a brønsted lowry acid is a proton h donor a brønsted lowry base is a proton h acceptor a proton is a h aq ion but exists in solution as h3o aq

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