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NH<sub>3</sub> as a conjugate acid: as a  
conjugate base: 3. (a) (b) (c) (d) (e)  
(f) 5. (a) (b) (c) (d) (e) (f) 7. (a) H<sub>2</sub>  
O, O<sup>2-</sup>; (b) H<sub>3</sub>O<sup>+</sup>, OH<sup>-</sup>; (c) H<sub>2</sub>CO<sub>3</sub>,  
(d) (e) H<sub>2</sub>SO<sub>4</sub>, (f)  
(g) H<sub>2</sub>S; S<sup>2-</sup>; (h) H<sub>4</sub>N<sup>2+</sup>.  
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Answer/Explanation. Answer: Explanation: Starch is a branched chain polymer of glucose, whereas cellulose is a linear polymer of  $\alpha$ -glucose. Glycogen is a branched chain polymer of  $\alpha$ -glucose. In starch and glycogen, an  $\alpha$ -glycosidic-linkage is present, whereas in cellulose a  $\beta$ -glycosidic-linkage is present.  
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Answer Key: Print Options: Print Word List. Edit a Copy: Make Your Own: Crossword Word Search Worksheet. ... Chemistry-Chapter 14 > Across. The energy change that accompanies a chemical or physical change . The entropy of the universe can never decrease. It must always stay the same or increase.

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