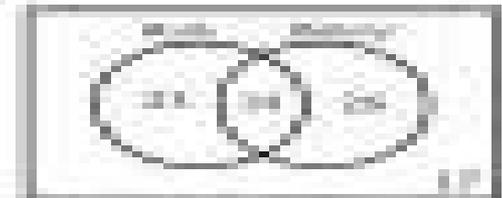


Directions: There will be 10 questions. Answer all questions on the provided sheet with a pencil.

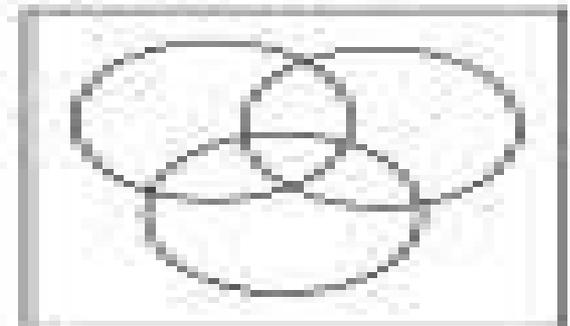
1. In a poll, the probability that a randomly selected respondent is a Democrat and going to work is 0.22. The probability that a respondent is either a Democrat or goes to work is 0.72. What is the probability that a randomly selected respondent is neither a Democrat nor goes to work?
2. In structural biology, CDRs (antigen-binding complement) and CDHs (cell adhesion protein interaction) tend to be structural domains that (with probability) have other structural biology genes that are structural domains?

3. Eighty students were asked if they were (preferred) history classes. The Venn diagram illustrates the number of students who chose each.



How many students answered "no" to the following probabilities:

- a. $P(\text{preferred neither math})$
 - b. $P(\text{preferred neither history})$
 - c. $P(\text{preferred neither math nor history})$
 - d. $P(\text{preferred neither neither math or history})$
4. A group of 123 people in a science festival were asked if they play guitar, piano or drums.
 - a. 4 people play all three instruments
 - b. 81 people play guitar and piano
 - c. 24 people play guitar and drums
 - d. 49 people play guitar and drums
 - e. 22 people play guitar only
 - f. 26 people play piano only
 - g. 18 people play drums only



5. Determine the number of students. Find the following probabilities.
 - a. $P(\text{play no piano})$
 - b. $P(\text{play no guitar or piano or drums})$
 - c. $P(\text{play no guitar or piano})$
 - d. $P(\text{play no guitar or drums})$

Honors Algebra Probability Test

JA Banks



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