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Throughout the exam the following symbols have the definitions specified unless otherwise noted.

A P Chemistry 2014 Free-Response Questions

DRAFT RELEASED FRQ ANSWERS AP CHEMISTRY 2014 (numbers in parentheses and red, represent guesstimatepoints) Question 1 (a) (i) Pb^{2+} (aq)

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NEXT PAGE. -7- $\text{CH}_3\text{CH}_2\text{COOH}(\text{aq}) + \text{H}_2\text{O}(\text{l}) \rightleftharpoons \text{CH}_3\text{CH}_2\text{COO}^-(\text{aq}) + \text{H}_3\text{O}^+(\text{aq})$
2. Propanoic acid, $\text{CH}_3\text{CH}_2\text{COOH}$, is a carboxylic acid that reacts with water according to the equation above. At

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(d) Calculate the number of moles of precipitate that is produced in the experiment. $1.698 \text{ g} - 1.462 \text{ g} = 0.236 \text{ g PbI}_2$ (s) $\frac{0.236 \text{ g}}{461 \text{ g/mol}} = 5.12 \times 10^{-4} \text{ mol PbI}_2$

AP Chemistry 2014 Scoring Guidelines - College Board

Free-Response Questions Download free-response questions from past exams along with scoring guidelines, sample responses from exam takers, and scoring distributions. AP Exams are regularly updated to align with best practices in college-level learning. Not all free-response questions on this page reflect the current exam, but the question types and the topics are similar,

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For those of you who took the AP Bio exam in 2013, the format change is the same; more theoretical, and less emphasis on formulas. We took the first half of the 2014 AP Chemistry College Board Practice Test and it was a lot different from a released AP Chemistry Test from another year...

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Intraspecific communication involves the activation of chemoreceptors and subsequent activation of different central areas that coordinate the responses of the entire organism—ranging from behavioral modification to modulation of hormones release. Animals emit intraspecific chemical signals, often referred to as pheromones, to advertise their presence to members of the same species and to regulate interactions aimed at establishing and regulating social and reproductive bonds. In the last two decades, scientists have developed a greater understanding of the neural processing of these chemical signals. Neurobiology of Chemical Communication explores the role of the chemical senses in mediating intraspecific communication. Providing an up-to-date outline of the most recent advances in the field, it presents data from laboratory and wild species, ranging from invertebrates to vertebrates, from insects to humans. The book

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examines the structure, anatomy, electrophysiology, and molecular biology of pheromones. It discusses how chemical signals work on different mammalian and non-mammalian species and includes chapters on insects, *Drosophila*, honey bees, amphibians, mice, tigers, and cattle. It also explores the controversial topic of human pheromones. An essential reference for students and researchers in the field of pheromones, this is also an ideal resource for those working on behavioral phenotyping of animal models and persons interested in the biology/ecology of wild and domestic species.

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