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A student used paper chromatography

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to investigate a food colouring, which is labelled X in the diagram below. Write down two mistakes the student made in setting up the experiment and explain ...

## **Practical questions - Sample exam questions - chemical ...**

c) Radial paper chromatography d)  
Ascending - descending

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chromatography. Answer: c.

Explanation: In Radial paper chromatography, the mobile phase moves horizontally over a circular sheet of paper. Separation takes place based on partition. 12. Liquid chromatography can be performed in which of the following ways? a) Only in columns b) Only on plane surfaces c) Either in

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columns or on plane surfaces d) Neither in columns nor on plane surfaces.

Answer: c. Explanation: Liquid chromatography ...

**Chromatography Questions & Answers Instrumentation Tools**  
CHROMATOGRAPHY Multiple Choice Questions :- 1. Thin layer



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chromatography is. 2. In gas chromatography, the basis for separation of the components of the volatile material is the difference in. 3. In reverse phase chromatography, the stationary phase is made. 4. Ion exchange chromatography is based on the.

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## And Answers

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### **Objective Questions and Answers**

Multiple Choice Questions and Answers  
on Chromatography Question 1 : A  
combination of paper chromatography  
and electrophoresis involves partition  
chromatography electrical mobility of  
the ionic species both (1) and (2) none  
of these Answer : 3 Question 2 : Thin

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layer chromatography is partition  
chromatography electrical mobility of  
ionic species adsorption  
chromatography none of the above  
Answer : 3 Question 3 : In gas  
chromatography, the basis for  
separation of the components of the ...

## **Chromatography Questions and**

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## **Answers - QforQuestions**

An experiment using paper-chromatography of the M&M Candies will be performed to answer the following the questions: Which colored candies contain this dye? Do all the colored candies contain the yellow dye or only certain colors? This experiment is based on the two journal papers (1, 2, 6]. soz

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Na OCH OH SO<sub>3</sub> N=N Na 'so CH Soz Na  
ŠOz.

## **Part 4: Paper Chromatography Of M & M Dyes Many Su ...**

Question.5. What are the moving and stationary phases in paper chromatography ? Answer. Water absorbed on cellulose constituting the

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paper serves as the stationary phase and organic solvent as moving phase.

Question.6. What is meant by the term developing in chromatography ? Answer.

During chromatography, if the components to be separated are colourless, then these separated components on chromatogram are not visible.

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## **Chromatography Viva Questions with Answers - Chemistry ...**

Investigate the composition of inks using simple distillation and paper chromatography. Sample question 1 - Foundation Question. Mixtures of coloured substances can be separated by paper ...

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## **Practical questions - Sample exam questions - States of ...**

Chromatography Lab Answers. Purpose. ... Paper chromatography is a process in which pigments are separated, from an initial concentrated solution, through the process of capillary action. A solvent is placed at the bottom of the paper. As



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the solution travels up the paper, like soluble pigments will travel with the solvent until the bonds ...

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Lecture notes, lectures 1 - 8  
Jurisprudence - Lecture Notes Semester  
1 Exam January 2014, questions  
MATH3510-Actuarial Mathematics  
1-Lecture Notes release

**Exam January 2015, questions -  
CHEM3190 - Leeds - StuDocu**

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Identify the elements from the following substances: sulphur, brine, hydrochloric acid, water, neon, paper, sugar. Answer: The elements are sulphur and neon. Is Matter Around Us Pure Class 9 Extra Questions Short Answer Questions-I. Question 1. 'Sea water can be classified as homogeneous as well as heterogeneous mixture.' Comment.

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## **Is Matter Around Us Pure Class 9 Extra Questions Science ...**

Paper chromatography was used to find the composition of brown ink in a pen. The same liquid, paper and pen were used in each of the three experiments shown. They were started at different

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times, C first then B and finally A. Why is the ink dot above the level of the liquid in each beaker?

## **Separating Mixtures - Exam Questions**

Allow chromatography to occur until the solvent reaches the top of the paper.

Results: As the solvent travels up the

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paper, different substances will have different solubilities so will travel at different rates, causing the substances to spread apart.

## **Paper Chromatography | Edexcel IGCSE Chemistry Notes**

This is an engaging yet challenging lesson on paper chromatography for

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GCSE students that has Blooms-based A to C learning objectives that are clearly assessed for using Assessment for learning with mini whiteboards and peer feedback. The hook for the lesson is the forged Hitler's diaries. Please rate this resource and leave feedback.

**Paper chromatography GCSE |**

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## **Teaching Resources**

2,045 Questions. best trending new unanswered. ... TLC uses a different stationary phase than paper chromatography (paper is the stationary phase in the latter while TLC usually uses silica or ...

## **Answers about Chromatography**



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Answer all questions. You may lose marks if you do not show your working or if you do not use appropriate units. A Data Booklet is provided. At the end of the examination, fasten all your work securely together. The number of marks is given in brackets [ ] at the end of each question or part question. \*4867080376\*  
CHEMISTRY 9701/41 Paper 4 ...

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## **PMT UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS ...**

A long retention time in gas chromatography is indicative of a substance with a strong adsorption on to the stationary phase. Answer- D Q7.  
Paper chromatography is A. Partition Chromatography B. Adsorption

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chromatography C. Electrical mobility of ionic species D. None of the above.

Answer- A Q8. In reverse phase chromatography, the stationary ...

## **MCQ in Chromatography | Chromatography | Gas Chromatography**

It is the separation of two or more

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substances in a solvent. Chromatography is a separation technique based on the different interactions of the compounds with the two phases, a mobile phase and a ...

## **What is chromatography? - Answers**

Solution for paper chromatography: 1. If the  $R_f$  of blue was 0.81,  $R_f$  of yellow was

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0.68, and Rf of red was 0.64, then which color would be the heaviest? which...

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