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 Lab #1: Paper Chromatography pg. 5 Answer questions # 1-13
 1. Restate and clarify the purpose of this lab in your own words including "what will be analyzed, the technique that will be used and what is it that we were trying to accomplish. 1-2 sentences. 2. What is analyte? (definition in your own words) 3. Lab #1: Paper Chromatography - MS. MKRTCHYAN
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 Paper chromatography is a technique used to separate substances in a mixture based on the movement of the different substances up a piece of paper by capillary action. Pigments extracted from plant cells contain a variety of molecules, such as chlorophylls, beta carotene, and xanthophyll, that can be separated using paper chromatography. A small sample of plant pigment placed on chromatography ...
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 Answer : 3
 Question 2 : Thin layer chromatography is partition chromatography electrical mobility of ionic species adsorption chromatography none of the above ...
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 Identification of Inks by Paper Chromatography A. This lab will be done as a collaboration between both lab pairs at a bench. 1. One lab pair will use 2 parts isopropanol to 1 part water as a solvent (labeled 2:1 IPA). 2. One lab pair will use 1 part isopropanol to 2 parts water as a solvent (labeled 1:2 IPA).
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 1. Cut a strip of filter paper or chromatography paper so that it just fits inside a 15-cm (or larger) test tube. Cut a point at one end. Draw a faint pencil line as shown in figure 1. Bend a paper clip and attach it to a cork stopper. Attach the paper strip so that it hangs inside

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 So the Vernier scale reading will be 0.08 by multiplying it with fractional part i.e. 0.01. Step 3: Add the Vernier scale reading to the main scale to get the answer. i.e. 2.0 + 0.08. So the answer is 2.08 cm. The worksheet contains a total of 10 similar questions which will provide a good practice of your abilities.
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 So the Vernier scale reading will be 0.08 by multiplying it with fractional part i.e. 0.01. Step 3: Add the Vernier scale reading to the main scale to get the answer. i.e. 2.0 + 0.08. So the answer is 2.08 cm. The worksheet contains a total of 10 similar questions which will provide a good practice of your abilities.

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Multiple Choice Questions and Answers on Chromatography
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Paper chromatography is a technique used to separate substances in a mixture based on the movement of the different substances up a piece of paper by capillary action. Pigments extracted from plant cells contain a variety of molecules, such as chlorophylls, beta carotene, and xanthophyll, that can be separated using paper chromatography. A small sample of plant pigment placed on chromatography ...

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