



<https://www.youtube.com/watch?v=sLP8dcnWnJg>
<https://www.youtube.com/watch?v=akMLGbNA0gE&list=PLAd0MSIZBSsHv1pioWRdg-pZCWT084cdP&index=3>

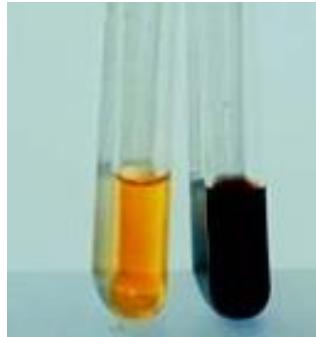


Biology: Required Practical 3

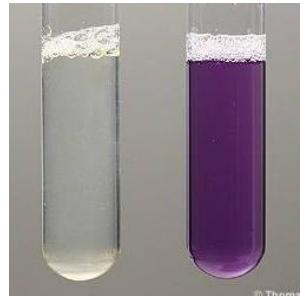
1



2



3



- What is this required practical about?
-

- There are three tests above. Complete the grid to summarise them.

Test	Testing for	Reagent (chemical used to test)	Positive result
1			
2			
3			

- What is the biggest source of error in these experiments?
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- Think about how you carried out practical 1.

Write a logical and comprehensive method, using numbered bullet points.

Is your method good?

Read it. If someone else could get results from it then

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- Complete a risk assessment for this practical

Equipment	Risk	Precaution	Procedure
Bunsen burner			
Water bath			
Glass			
Reagents			