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biology paper 6 tips in paper 6 u dont need to study alot compared to paper 3 i suggest u to know the drawing and identify most diagram and labeling (eg. xylem, pholum, blood vessel, and leg of insect) the most hardest diagram is about the vertebrate for me (eg, insecta, myriapod,

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Biology Exam - Paper 6 Revision Notes Enzyme activity lab: $2\text{H}_2\text{O}_2(\text{l}) \rightarrow 2\text{H}_2\text{O}(\text{l}) + \text{O}_2(\text{g})$ This reaction can be catalysed by an enzyme (catalase) or by a non-biological catalyst (Manganese IV oxide) 1. Put 3cm² of hydrogen peroxide in a test tube. 2. Add fresh potato strips and shake gently. 3.

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It contains diagrams and procedures common to paper 6. It is by no means an exhaustive list and you should thoroughly revise ALL your notes. [chemistry-igcse-paper-6-study-guide.pdf](#)

Paper 6 study guide - KirkmanEd

Hi guys, a lot of you guys have been asking for a video regarding IGCSE ATPs and so I've tried to summarize some key aspects of this paper in order to help you out ! Hope you find it helpful :)

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