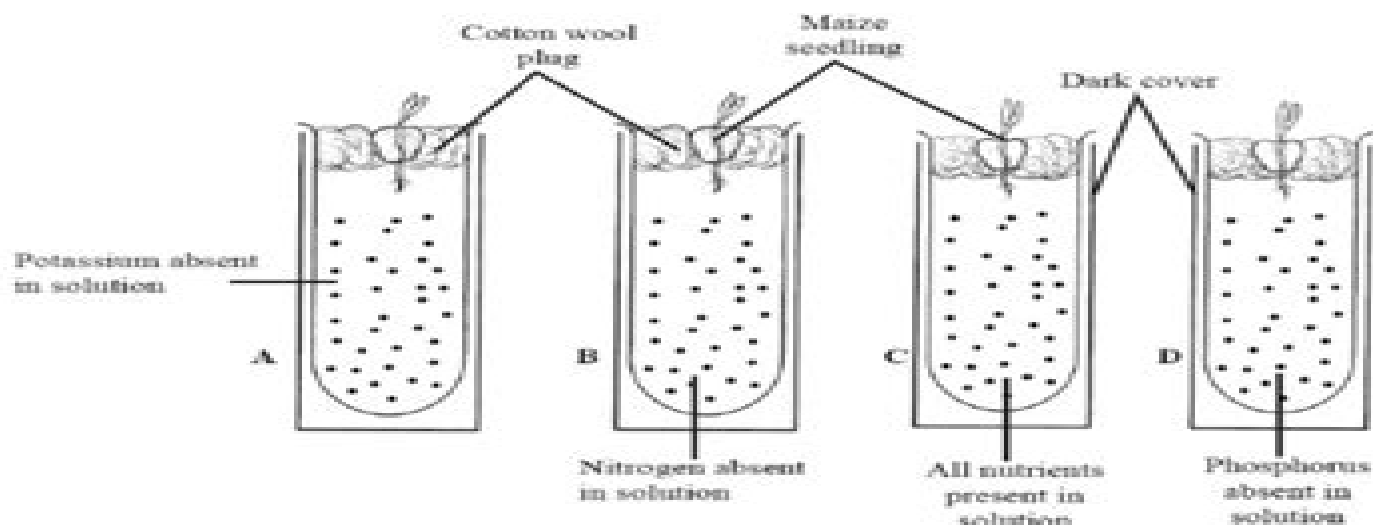


**ZIMSEC O level Combined Science Past Exam Paper 3 Set 2**

**Paper 3**

1. An experiment was set up to investigate the effect of nutrient deficiency in the growth of maize. The set up was left for two weeks as shown below.



(a) (i) In a table form, record the likely observations on the plants in the 4 set ups A, B, C

and D. [4]

(ii) Which set up was the control? [1]

(iii) What is the conclusion? [1]

(b) Basing on the observations in (a) (i) above, state the functions of phosphorus and

nitrogen. [2]

(c) (i) Why were the test tubes covered within a dark cover? [1]

# O Level Physical Science Past Exam Papers

**Roman Wölfel**



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*This Mournable Body* Tsitsi Dangarembga, 2018-08-07 SHORTLISTED FOR THE 2020 BOOKER PRIZE A searing novel about the obstacles facing women in Zimbabwe by one of the country's most notable authors Anxious about her prospects

after leaving a stagnant job Tambudzai finds herself living in a run down youth hostel in downtown Harare For reasons that include her grim financial prospects and her age she moves to a widow s boarding house and eventually finds work as a biology teacher But at every turn in her attempt to make a life for herself she is faced with a fresh humiliation until the painful contrast between the future she imagined and her daily reality ultimately drives her to a breaking point In This Mournable Body Tsitsi Dangarembga returns to the protagonist of her acclaimed first novel Nervous Conditions to examine how the hope and potential of a young girl and a fledgling nation can sour over time and become a bitter and floundering struggle for survival As a last resort Tambudzai takes an ecotourism job that forces her to return to her parents impoverished homestead It is this homecoming in Dangarembga s tense and psychologically charged novel that culminates in an act of betrayal revealing just how toxic the combination of colonialism and capitalism can be

**Socio-Cultural Perspectives on Science Education** W.W. Cobern,2012-12-06 Global science education is a reality at the end of the 20th century albeit an uneven reality because of tremendous technological and economic pressures Unfortunately this reality is rarely examined in the light of what interests the everyday lives of ordinary people rather than the lives of political and economic elites The purpose of this book is to offer insightful and thought provoking commentary on both realities The tacit question throughout the book is Whose interests are being served by current science education practices and policies The various chapters offer critical analysis from the perspectives of culture economics epistemology equity gender language and religion in an effort to promote a reflective science education that takes place within rather than taking over the important cultural lives of people The target audience for the book includes graduate students in education science education and education policy professors policy and government officials involved with education

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**Some Developments in Research in Science and Mathematics in Sub-Saharan Africa** Lorna Holtman,2008 Much attention in late developing countries is given to providing access to studies which allow school leavers to enter science and technology related careers These programmes are driven by the belief that graduates will then substantially contribute to the developmental needs of their countries But is providing access to institutions enough Students in developing countries often come from school environments lacking in resources human physical and financial This book in a number of chapters reviews research related to the crucial dimension of epistemological access to the disciplines of import which students need as much as institutional access in order to improve their chances of success A significant feature of this

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**Competition Science Vision** ,2001-03 Competition Science Vision monthly magazine is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India Well qualified professionals of Physics Chemistry Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates The magazine covers General Knowledge Science and Technology news Interviews of toppers of examinations study material of Physics Chemistry Zoology and Botany with model papers reasoning test questions facts quiz contest general awareness and mental ability test in every monthly issue

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