17. (a)	Afloating body displaces its own weight of the fluid in which it floats.	(1 marks)
(b)	 (i)X✓ It has a larger volume. ✓/Displaces a larger volume of water. (ii)Relative density = Upthrust in liquid✓ 	(2 marks)
	Upthrust in water $= \frac{12-4}{12-2} = \frac{8}{10} \checkmark$ $= 0.8 \text{ kgm}^{-3} \checkmark$ (i) Tension in M = 3.2 - 2	(3 marks)
(d)	(i) Tension in M = 3.2 - 2	(2 marks)
	(ii) Tension in N = $(3.2-2) + 1.2$ = $1.2 + 1.2$ = $2.4N$	(2 marks)
(e)	Measuirng the relative density of liquids ✓	(1 mark)
18. (a)	 The driver applies a force on the pedal. This force transmits pressure to the master cylinder fluid. Equal pressure is transmitted to the wheel cylinder causing the pistons of the wheel cylinder to push brake shoe hence Pressing the brake pads that in turn press the wheel reducing its rotation. When the applied force is removed, the return spring pulls back the shoe and pistons to the original position. 	(5 marks)
(b)	- Higher friction (wider tyres, rougher road) - Lower radius - Higher mass	(3 marks)
(c)	 U is observed to crush.✓ It has more steam which when cooled creates a greater ✓ vacuum hence pressure causes ✓ collapsing. 	(3 marks)

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Kaufui Vincent Wong

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Alice and Bob Meet the Wall of Fire Thomas Lin, 2018-12-04 Accessible essential coverage of the latest findings in challenging speculative and cutting edge science from the Pulitzer Prize winning leaders in scientific journalism at Quanta Magazine If you re a science and data nerd like me you may be interested in Alice and Bob Meet the Wall of Fire from Quanta Magazine and Thomas Lin Bill Gates These stories reveal the latest efforts to untangle the mysteries of the universe Bringing together the best and most interesting science stories appearing in Quanta Magazine over the past five years Alice and Bob Meet the Wall of Fire reports on some of the greatest scientific minds as they test the limits of human knowledge Quanta under editor in chief Thomas Lin is the only popular publication that offers in depth coverage of today's challenging speculative cutting edge science It communicates science by taking it seriously wrestling with difficult concepts and clearly explaining them in a way that speaks to our innate curiosity about our world and ourselves In the title story Alice and Bob beloved characters of various thought experiments in physics grapple with gravitational forces possible spagnettification and a massive wall of fire as Alice jumps into a black hole Another story considers whether the universe is impossible in light of experimental results at the Large Hadron Collider We learn about quantum reality and the mystery of quantum entanglement explore the source of time s arrow and witness a eureka moment when a quantum physicist exclaims Finally we can understand why a cup of coffee equilibrates in a room We reflect on humans enormous skulls and the Brain Boom consider the evolutionary benefits of loneliness peel back the layers of the newest artificial intelligence algorithms follow the battle for the heart and soul of physics and mourn the disappearance of the diphoton bump revealed to be a statistical fluctuation rather than a revolutionary new particle Winner of the 2022 Pulitzer Prize for Explanatory Reporting Quanta once again gives us a front row seat to scientific discovery Contributors Philip Ball K C Cole Robbert Dijkgraaf Dan Falk Courtney Humphries Ferris Jabr Katia Moskvitch George Musser Michael Nielsen Jennifer Ouellette John Pavlus Emily Singer Andreas von Bubnoff Frank Wilczek Natalie Wolchover Carl Zimmer Validating Technological Innovation David Coniam, Peter Falvey, 2016-04-02 This book discusses Hong Kong s use of onscreen marking OSM in public examinations Given that Hong Kong leads the way in OSM innovation this book has arisen from a recognised need to provide a comprehensive coherent account of the findings of various separate but linked validation studies of onscreen public examinations in Hong Kong The authors discuss their experience of the validation process demonstrating how high stakes innovation should be fully validated by a series of research studies in order to satisfy key stakeholders Global health issues of aflatoxins in food and agriculture: Challenges and opportunities Mehdi Razzaghi-Abyaneh, Perng-Kuang Chang, Masoomeh Shams-Ghahfarokhi, Mahendra Rai, 2015-06-18 Aflatoxins are a group of polyketide mycotoxins that are produced mainly by members of the genus Aspergillus Production of these toxic secondary metabolites is closely related to fungal development Keller et al 2005 Jamali et al 2012 Contamination of food feed and agricultural commodities by aflatoxins poses enormous

economic and serious health concerns because these chemicals are highly carcinogenic and can directly influence the structure of DNA The resulting genetic defects can lead to fetal misdevelopment and miscarriages aflatoxins are also known to suppress immune systems Razzaghi Abyaneh et al 2013 In a global context aflatoxin contamination is a constant concern between the 35N and 35S latitude where developing countries are mainly situated With expanding boundaries of developing countries aflatoxin contamination has become a persistent problem to those emerging areas Shams Ghahfarokhi et al 2013 The continuing threat by aflatoxin contamination of food feed and agricultural commodities to the world population has made aflatoxin research one of the most exciting and rapidly developing study areas of microbial toxins. The present research topic includes six review articles three mini reviews and four original research articles Contributors highlight current global health issues arising from aflatoxins and aflatoxiquenic fungi and cover important aspects of aflatoxin research including contamination of crops epidemiology molecular biology and management strategies Special attention is given to fungus plant host interactions biodiversity and biocontrol sexual recombination in aflatoxigenic aspergilli potential biomarkers for aflatoxin exposure in humans and safe storage programs Auto/Biography across the Americas Ricia A. Chansky, 2016-08-05 Auto biographical narratives of the Americas are marked by the underlying themes of movement and belonging This collection proposes that the impact of the historic or contemporary movement of peoples to in and from the Americas whether chosen or forced motivates the ways in which identities are constructed in this contested space Such movement results in a cyclical quest to belong and to understand belonging that reverberates through narratives of the Americas The volume brings together essays written from diverse national cultural linguistic and disciplinary perspectives to trace these transnational motifs in life writing across the Americas Drawing on international scholars from the seemingly disparate regions of the Americas North America the Caribbean and Latin America this book extends critical theories of life writing beyond limiting national boundaries The scholarship included approaches narrative inquiry from the fields of literature linguistics history art history sociology anthropology political science pedagogy gender studies critical race studies and indigenous studies As a whole this volume advances discourse in auto biography studies life writing and identity studies by locating transnational themes in narratives of the Americas and placing them in international and interdisciplinary The SAGE Handbook of Research in International Education Mary Hayden, Jack Levy, Jeff conversations Thompson, 2015-10-13 The landscape of international education has changed significantly in the last ten years and our understanding of concepts such as international global and multicultural are being re evaluated Fully updated and revised and now including new contributions from research in South East Asia the Middle East China Japan Australasia and North America the new edition of this handbook analyses the origins interpretations and contributions of international education and explores key contemporary developments including internationalism in the context of teaching and learning leadership standards and quality in institutions and systems of education the promotion of internationalism in national systems This

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