SECTION 4: SCIENCE PROFICIENCY Time -- 45 minutes 80 Questions NAME .....

For each question, decide which is the best answer choice, and encircle the corresponding number.

1	What type of soil is most	suitable f	or plant growth?				
	(1) Ioam	(2)	sand	(3)	silt	(4)	clay
2.	What instrument measur	es earthqu	rakes?				
	(1) seismograph	(2)	barograph	(3)	thermograph	(4)	polygraph
3.	What is believed to be th			re?			
	(1) heavy liquid	(2)	heavy solid	(3)	s of t liquid	(4)	soft gases
4.	Where are nutrients mostly absorbed?						
	(1) small intestine	(2)	large intestine	(3)	stomach	(4)	esophagus
5.	Why are whales consider						
	(1) They nourish their young with milk.			(3)	They use lungs to breathe.		
	(2) They give birth to live youngs and not hatched from eggs.			(-4)	All of the these		
6	Why are most fungi para						
	(1) They can kill their bo	ost		(3)	They can cause diseases or infections.		
	(2) They take nutrients from their host.			(-4)	They stick to the ot	her organii	ums
7.	Convert 104°F to Celsius	41					
	(1) 27°C	629	30°C	(3)	40°C	(4)	100°C
8.	If your mass on Earth is S4 kg, what is your weight on the moon?						
	(1) 90 kg	(2)	54 kg	(3)	88 N	(4)	540 N
9.	Which of the following is true about acids?						
	(1) It tastes bitter.			(30)	A Company of the Comp		
	(2) It feels slippery.			(-4)	It turns blue litmus paper into red.		
10.	Which of the following p	raduces th	e greatest acceleration	on?			
	(1) F = 16 N, m = 4 kg				F = 5 N, m = 1 kg		
	(2) F = 10 N, m = 5 kg			(-4)	$F = 2 N_c m = 15 kg$		
11.	Which of the following is	the functi	ion of the liver?				
	(1) It filters waste materials from the blood.						
	(2) It manufactures bile to aid fat digestion and remove toxins from the blood.						
	(3) It supplies most enzymes for digestion.						
	(4) It destroys old red b	lood cells,	produces lymphocyt	es, which i	is a type of white blo	od cells, ar	nd stores blood
12.	Which of the following chemical equations shows a composition reaction?						
	(1) Cl <sub>2</sub> + NaBr © NaCl +				Na + 02 D Na20		
	(2) C <sub>28</sub> H <sub>E2</sub> + O <sub>2</sub> D CO <sub>2</sub> +	H₂O		(-4)	NaOH + HCI III NaCI	+ H <sub>2</sub> O	
2527							

13. Why is it warmer in the regions near the equator than those near the poles?

(1) Regions near the equator receive vertical rays of the sun.

(2) The air above the equator is thicker.

# **Science Proficiency Study Guide 2015**

Trude Nilsen, Agnes Stancel-Piątak, Jan-Eric Gustafsson

# **Science Proficiency Study Guide 2015:**

Study Guide for CTET Paper 2 (Class 6 - 8 Teachers) Mathematics/ Science with Past Questions Disha Study Guide for CTET Paper 2 (Class 6 - 8 Teachers) Social Studies/ Social Science with **Past Ouestions 5th Edition** Disha Experts, 2019-10-21 ECKM2015-16th European Conference on Knowledge Management Maurizzio Massaro and Andrea Garlatti, 2015-09-02 These proceedings represent the work of researchers presenting at the 16th European Conference on Knowledge Management ECKM 2015 We are delighted to be hosting ECKM at the University of Udine Italy on the 3.4 September 2015 The conference will be opened with a keynote from Dr Madelyn Blair from Pelerei Inc USA on the topic The Role of KM in Building Resilience On the afternoon of the first day Dr Daniela Santarelli from Lundbeck Italy will deliver a second keynote speech The second day will be opened by Dr John Dumay from Macquarie University Sydney Australia ECKM is an established platform for academics concerned with current research and for those from the wider community involved in Knowledge Management to present their findings and ideas to peers from the KM and associated fields ECKM is also a valuable opportunity for face to face interaction with colleagues from similar areas of interests The conference has a well established history of helping attendees advance their understanding of how people organisations regions and even countries generate and exploit knowledge to achieve a competitive advantage and drive their innovations forward The range of issues and mix of approaches followed will ensure an interesting two days 260 abstracts were initially received for this conference However the academic rigor of ECKM means that after the double blind peer review process there are 102 academic papers 15 PhD research papers 1 Masters research papers and 7 Work in Progress papers published in these Conference Proceedings These papers reflect the continuing interest and diversity in the field of Knowledge Management and they represent truly global research from many different countries including Algeria Austria Bosnia and Herzegovina Brazil Canada Chile Colombia Cuba Cyprus Czech Republic Estonia Finland France Germany Hungary India Indonesia Iran Ireland Italy Japan Jordan Kenya Lithuania Mexico Nigeria Norway Pakistan Poland Portugal Romania Russia Slovakia Slovenia South Africa Spain Sri Lanka Sultanate of Oman Sweden Switzerland Thailand The Netherlands UK United Arab Emirates USA and Venezuela PISA 2015 Assessment and Analytical Framework Science, Reading, Mathematic and Financial Literacy OECD, 2016-04-19 What is important for citizens to know and be able to do The OECD Programme for International Student Assessment PISA seeks to answer that guestion through the most comprehensive and rigorous international assessment of student knowledge and skills 2024-25 RRB Nursing Study Material YCT Expert Team, 2024 25 RRB Nursing Study Material 602 1195 E This book contains the solution of the previous 7881 objective questions asked in the examination PISA 2015 Assessment and Analytical Framework Science, Reading, Mathematic, Financial Literacy and Collaborative Problem Solving OECD, 2017-08-31 What is important for citizens to know and be able to do The OECD Programme for International Student Assessment PISA seeks to answer that question through

the most comprehensive and rigorous international assessment of student knowledge and skills Chemistry John A. Olmsted, Gregory M. Williams, Robert Charles Burk, 2016-01-14 Olmsted Burk is an introductory general chemistry text designed specifically with Canadian professors and students in mind A reorganized Table of Contents and inclusion of SI units IUPAC standards and Canadian content designed to engage and motivate readers distinguish this text from many of the current text offerings It more accurately reflects the curriculum of most Canadian institutions Instructors will find the text sufficiently rigorous while it engages and retains student interest through its accessible language and clear problem solving program without an excess of material that makes most text appear daunting and redundant Communications Technology in STEM Education Umesh Ramnarain, Mdutshekelwa Ndlovu, 2023-07-21 This timely book presents the latest scholarly research on the integration of Information Communications Technology ICT for enhanced STEM education in African schools and universities Featuring critical discussion and illustration of key data led arguments this volume gives a comprehensive picture of the breadth complexity and diversity of issues present in different African countries It highlights a diverse range of topics such as approaches to ICT integration the use of digital technologies to support inquiry based learning teacher development and contextual issues in ICT integration for STEM education Chapters feature contributions and shared experiences from prominent science educators and researchers from across African regions and demonstrate findings and reflections on emerging trends pedagogical innovations and research informed practices on ICT integration in STEM education Offering cutting edge research on STEM and digital education in Africa the book will appeal to researchers postgraduate students and scholars in the fields of STEM education ICT education digital education and pedagogy International Handbook of Comparative Large-Scale Studies in Education Trude Nilsen, Agnes Stancel-Piatak, Jan-Eric Gustafsson, 2022-09-21 This handbook is the first of its kind to provide a general and comprehensive overview of virtually every aspect of International Large Scale Assessment ILSA It includes historical economic and policy perspectives theoretical foundations methodology and reviews of findings from analyses of ILSA data After decades during which ILSAs have generated knowledge within central areas of education research and gained increased and substantial impact on educational policy practice and research such a broad overview for a wide ranging audience is much needed With contributions from authors and editors from all continents this handbook appeals to an international audience and keeps a neutral perspective not favoring one ILSA over another The handbook is suitable to be read by politicians researchers and stakeholders who are seeking an overview of ILSAs their history and development and both potential benefits and limitations with regard to policy implications The reviews of findings from studies analyzing ILSA data will be of interest to stakeholders teachers researchers and policymakers Considering that the reviews extend to all fields pertaining to educational research the book will be valuable to all researchers interested in education Students may use the book to learn about ILSAs in the context of policy theoretical underpinnings or research Moreover the methodology section is written in a manner that is

understandable and accessible for students stakeholders or researchers not familiar with these data This methodology part however is also a valuable resource for researchers who are familiar with ILSA data as it provides overviews of the design and sampling procedures of several ILSAs and includes advice on methods of analysis Even the owners of the ILSAs may find the book valuable as it contains overviews and insights into a number of ILSAs provides information how the data is used by the research community and includes recommendations for future instruments **Study Material** (UPPSC/UPNHM-CHO/AIIMS/BHU/DSSSB) YCT Expert Team, UPPSC UPNHM CHO AIIMS BHU DSSSB Study Material Solved Papers Science Teachers' Learning National Academies of Sciences, Engineering, and Medicine, Division of Behavioral and Social Sciences and Education, Teacher Advisory Council, Board on Science Education, Committee on Strengthening Science Education through a Teacher Learning Continuum, 2016-01-15 Currently many states are adopting the Next Generation Science Standards NGSS or are revising their own state standards in ways that reflect the NGSS For students and schools the implementation of any science standards rests with teachers For those teachers an evolving understanding about how best to teach science represents a significant transition in the way science is currently taught in most classrooms and it will require most science teachers to change how they teach That change will require learning opportunities for teachers that reinforce and expand their knowledge of the major ideas and concepts in science their familiarity with a range of instructional strategies and the skills to implement those strategies in the classroom Providing these kinds of learning opportunities in turn will require profound changes to current approaches to supporting teachers learning across their careers from their initial training to continuing professional development A teacher's capability to improve students scientific understanding is heavily influenced by the school and district in which they work the community in which the school is located and the larger professional communities to which they belong Science Teachers Learning provides guidance for schools and districts on how best to support teachers learning and how to implement successful programs for professional development This report makes actionable recommendations for science teachers learning that take a broad view of what is known about science education how and when teachers learn and education policies that directly and indirectly shape what teachers are able to learn and teach The challenge of developing the expertise teachers need to implement the NGSS presents an opportunity to rethink professional learning for science teachers Science Teachers Learning will be a valuable resource for classrooms departments schools districts and professional organizations as they Encyclopedia of Analytical Science, 2019-04-02 The third edition of the Encyclopedia move to new ways to teach science of Analytical Science Ten Volume Set is a definitive collection of articles covering the latest technologies in application areas such as medicine environmental science food science and geology Meticulously organized clearly written and fully interdisciplinary the Encyclopedia of Analytical Science Ten Volume Set provides foundational knowledge across the scope of

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Teacher Training and Professional Development: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2018-05-04 Regardless of the field or discipline technology is rapidly advancing and individuals are faced with the challenge of adapting to these new innovations To remain up to date on the current practices teachers and administrators alike must constantly stay informed of the latest advances in their fields Teacher Training and Professional Development Concepts Methodologies Tools and Applications contains a compendium of the latest academic material on the methods skills and techniques that are essential to lifelong learning and professional advancement Including innovative studies on teaching quality pre service teacher preparation and faculty enrichment this multi volume book is an ideal source for academics professionals students practitioners and researchers 

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