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The routine jobs of yesterday are being replaced by technology and/or shipped off-shore. In their place, job categories that require knowledge management, abstract reasoning, and personal services seem to be growing. The modern workplace requires workers to have broad cognitive and affective skills. Often referred to as "21st century skills," these skills include being able to solve complex problems, to think critically about tasks, to effectively communicate with people from a variety of different cultures and using a variety of different techniques, to work in collaboration with others, to adapt to rapidly changing environments and conditions for performing tasks, to effectively manage one's work, and to acquire new skills and information on one's own. The National Research Council (NRC) has convened two prior workshops on the topic of 21st century skills. The first, held in 2007, was designed to examine research on the skills required for the 21st century workplace and the extent to which they are meaningfully different from earlier eras and require corresponding changes in educational experiences. The second workshop, held in 2009, was designed to explore demand for these types of skills, consider intersections between science education reform goals and 21st century skills, examine models of high-quality science instruction that may develop the skills, and consider science teacher readiness for 21st century skills. The third workshop was intended to delve more deeply into the topic of assessment. The goal for this workshop was to capitalize on the prior efforts and explore strategies for assessing the five skills identified earlier. The Committee on the Assessment of 21st Century Skills was asked to organize a workshop that reviewed the assessments and related research for each of the five skills identified at the previous workshops, with special attention to recent developments in technology-enabled assessment of critical thinking and problem-solving skills. In designing the workshop, the committee collapsed the five skills into three broad clusters as shown below: Cognitive skills: nonroutine problem solving, critical thinking, systems thinking Interpersonal skills: complex communication, social skills, team-work, cultural sensitivity, dealing with diversity Intrapersonal skills: self-management, time management, self-development, self-regulation, adaptability, executive functioning Assessing 21st Century Skills provides an integrated summary of the presentations and discussions from both parts of the third workshop.

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This edition of our successful series to support the Cambridge IGCSE Physics syllabus (0625) is fully updated for the revised syllabus for first examination from 2016. Written by an experienced teacher who is passionate about practical skills, the Cambridge GCSE® Physics Practical Workbook makes it easier to incorporate practical work into lessons. This Workbook provides interesting and varied practical investigations for students to carry out safely, with guided exercises designed to develop the essential skills of handling data, planning investigations, analysis and evaluation. Exam-style questions for each topic offer novel scenarios for students to apply their knowledge and understanding, and to help them to prepare for their IGCSE Physics paper 5 or paper 6 examinations.

On Sunday April 27, 2003, 27-year old Aron Ralston set off for a day's hiking in the Utah canyons. Dressed in a t-shirt and shorts, Ralston, a seasoned climber, figured he'd hike for a few hours and then head off to work, 40 miles from the nearest paved road, he found himself on top of an 800-pound boulder. As he slid down and off of the boulder it shifted, trapping his right hand against the canyon wall. No one knew where he was; he had little water; he wasn't dressed correctly; and the boulder wasn't going anywhere. He remained trapped for five days in the canyon: hypothermic at night, de-hydrated and hallucinating by day. Finally, he faced the most terrible decision of his life: braking the bones in his wrist by snapping them against the boulder, he hacked through the skin, and finally succeeded in amputating his right hand and wrist. The ordeal, however, was only beginning. He still faced a 60-foot rappel to freedom, and a walk of several hours back to his car - along the way, he miraculously met a family of hikers, and with his arms tourniqueted, and blood-loss almost critical, they heard above them the whir of helicopter blades; just in time, Aron was rescued and rushed to hospital. Since that day, Aron has had a remarkable recovery. He is back out on the mountains, with an artificial limb; he speaks to select groups on his ordeal and rescue; and amazingly, he is upbeat, positive, and an inspiration to all who meet him. This is the account of those five days, of the years that led up to them, and where he goes from here. It is narrative non-fiction at its most compelling.

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