

Waec Computer Practical Answer

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What is it like to live through—and escape—the Uyghur genocide? Tahir Hamut Izgil tells his family's story in an unprecedented, five-part series.

My Friends Were Sent

Now the answer is in—and it's not close at all ... While we still believe in the long-term potential of head-mounted optical [brain-computer interface] technologies, we've decided to focus our ...

Facebook drops funding for interface that reads the brain

The goal is to create the world's first practical quantum computer — one that goes beyond ... It's likely that part of the answer is building automated tools that can optimize how certain ...

The World's First Practical Quantum Computer May Be Just Five Years Away

A breakthrough in quantum computing could expose every communications link. The same breakthrough could make everything secure again. What could change everything are all the events in-between.

How quantum networking could transform the internet [Status Report]

Schools need to try to fill in students' unfinished learning. A North Carolina school district thinks tutoring is the answer.

How one district went all-in on a tutoring program to catch kids up

In this special report on getting better internet for less money, Consumer Reports shows you how to improve your internet service without busting your budget. Plus, what CR is doing to get everyone ...

CR's Guide to Getting Better Internet Without Busting Your Budget

Hackers now threaten to leak or sell sensitive information accessed through a process called "dwelling," in which they spend weeks or months embedded in an organization's computer system ... for ...

Why ransomware attacks are on the rise — and what can be done to stop them

The day when quantum computers — far more powerful than even today's supercomputers — sit on many of our desktops is closer following a breakthrough by an international team. Widely available quantum ...

Quantum desktop computer edges closer to reality with latest breakthrough

A quantum computer that's big and reliable enough to outperform classical computers at practical applications ... even mean in this context? To answer these questions we have to get into the ...

What Makes Quantum Computing So Hard to Explain?

Workers in the Baton Rouge, LA Metropolitan Statistical Area had an average (mean) hourly wage of \$23.68 in May 2020, about 13 percent below the nationwide average of \$27.07, the U.S. Bureau of Labor ...

Occupational Employment and Wages in Baton Rouge — May 2020

James DeMonaco, the writer behind The Purge films, reveals where the idea for the franchise came from, and how the real world impacts the series.

'The Forever Purge' writer explains how America's divisions influenced the film (exclusive)

Workers in the Shreveport-Bossier City, LA Metropolitan Statistical Area had an average (mean) hourly wage of \$21.01 in May 2020, about 22 percent below the nationwide average of \$27.07, the U.S.

Occupational Employment and Wages in Shreveport-Bossier City — May 2020

Artificial Intelligence (AI) has been redefining society in ways we have never anticipated. Technology is clinging to us in every walk of our lives, right from unlocking our smartphones to our ...

The smart role of Artificial Intelligence in today's world

Using a novel device made from carbon atoms and a laser, researchers captured real-time electrical signals from muscle tissue.

A Graphene "Camera" Images the Activity of Living Heart Cells

My girlfriends are all wearing caftans this summer. I love, love the look and they look so cool and breezy in the heat, but those women are tall and I'm not. I'm worried my caftan swallows me, and I ...

My Caftan Is Swallowing Me Whole!

Nearly 100 promising Mississippi high school students from 13 rural districts participated in the Advanced STEM Summer Preparatory Program at Mississippi State University to prepare for success in ...

Aberdeen students participate in MSU advanced STEM program

Computers are great at lots of things, but generalizing isn't one of them. And that's very important if we want to let them drive us around.

Elon Musk Didn't Realize How Hard Self-Driving Would Be Which Is Why He Should Read This Paper

Recently, and pretty randomly, I picked up Jeff Tweedy's book, "How to Write One Song." If you don't know Jeff Tweedy, he is the frontman for the Grammy Award-winning band Wilco, which is a band I ...

Wilco's Jeff Tweedy Wants You to Be Bad at Something. It's for Your Own Good.

They've been both practical tools and a needed source of entertainment ... If possible, first run a test with a computer that's physically plugged into your router using an Ethernet cord. The results ...

School Science Practical Work in Africa presents the scope of research and practice of science practical work in African schools. It brings together prominent science educators and researchers from Africa to share their experience and findings on pedagogical innovations and research-informed practices on school science practical work. The book highlights trends and patterns in the enactment and role of practical work across African countries. Practical work is regarded as intrinsic to science teaching and learning and the form of practical work that is strongly advocated is inquiry-based learning, which signals a definite paradigm shift from the traditional teacher-dominated to a learner-centered approach. The book provides empirical research on approaches to practical work, contextual factors in the enactment of practical work, and professional development in teaching practical work. This book will be of great interest to academics, researchers and post-graduate students in the fields of science education and educational policy.

Biometric recognition--the automated recognition of individuals based on their behavioral and biological characteristic--is promoted as a way to help identify terrorists, provide better control of access to physical facilities and financial accounts, and increase the efficiency of access to services and their utilization. Biometric recognition has been applied to identification of criminals, patient tracking in medical informatics, and the personalization of social services, among other things. In spite of substantial effort, however, there remain unresolved questions about the effectiveness and management of systems for biometric recognition, as well as the appropriateness and societal impact of their use. Moreover, the general public has been exposed to biometrics largely as high-technology gadgets in spy thrillers or as fear-instilling instruments of state or corporate surveillance in speculative fiction. Now, as biometric technologies appear poised for broader use, increased concerns about national security and the tracking of individuals as they cross borders have caused passports, visas, and border-crossing records to be linked to biometric data. A focus on fighting insurgencies and terrorism has led to the military deployment of biometric tools to enable recognition of individuals as friend or foe. Commercially, finger-imaging sensors, whose cost and physical size have been reduced, now appear on many laptop personal computers, handheld devices, mobile phones, and other consumer devices. Biometric Recognition: Challenges and Opportunities addresses the issues surrounding broader implementation of this technology, making two main points: first, biometric recognition systems are incredibly complex, and need to be addressed as such. Second, biometric recognition is an inherently probabilistic endeavor. Consequently, even when the technology and the system in which it is embedded are behaving as designed, there is inevitable uncertainty and risk of error. This book elaborates on these themes in detail to provide policy makers, developers, and researchers a comprehensive assessment of biometric recognition that examines current capabilities, future possibilities, and the role of government in technology and system development.

Emerging Cognitive Neuroscience and Related Technologies, from the National Research Council, identifies and explores several specific research areas that have implications for U.S. national security, and should therefore be monitored consistently by the intelligence community. These areas include: neurophysiological advances in detecting and measuring indicators of psychological states and intentions of individuals the development of drugs or technologies that can alter human physical or cognitive abilities advances in real-time brain imaging breakthroughs in high-performance computing and neuronal modeling that could allow researchers to develop systems which mimic functions of the human brain, particularly the ability to organize disparate forms of data. As these fields continue to grow, it will be imperative that the intelligence community be able to identify scientific advances relevant to national security when they occur. To do so will require adequate funding, intelligence analysts with advanced training in science and technology, and increased collaboration with the scientific community, particularly academia. A key tool for the intelligence community, this book will also be a useful resource for the health industry, the military, and others with a vested interest in technologies such as brain imaging and cognitive or physical enhancers.

Textbooks play a key role in enhancing the quality of learning, especially in the context of low-income Sub-Saharan African (SSA) countries characterized by large class-size, poorly motivated and inadequately trained teachers, and short effective school years. There are also high rates of illiteracy among parents and few reading materials at home for the student to bank on. Despite extensive investments by governments, the World Bank and other development partners, the majority of students in primary and secondary schools in SSA still lack the benefit of access to textbooks and the key reason for this shortage is affordability: textbooks are generally much more costly in SSA than in other developing regions. The need to increase access to key learning resources is of particular urgency because most African countries experience low learning outcomes which in part contributes to a high drop-out rate. Only two-thirds of those who enter school reach the final grade and only about half of these master basic numeracy and literacy skills. And although quality improvement depends on many factors inside and outside the school, there is wide agreement that availability of textbooks is both an indispensable and a cost-effective way of improving the quality of the learning process. A recent World Bank study examined the actual costs of textbooks, the scope for cost reduction, the portion of a national budget countries allocate to teaching and learning materials (TLMs) and hurdles in the way of making textbooks available to student. Some interesting findings from the study - - The availability of affordable textbooks to all students could be dramatically improved by devoting an estimated 3 to 4 percent of the primary education budget and 6 to 7 percent of the secondary education budget - The production process - methods, copyright, length of print runs, effective procurement practices - rather than the production costs should be the target of cost saving strategies - The increased integration of ICTs into education in SSA can provide important opportunities for promoting availability of electronic TLMs but electronic TLMs are not a substitute for printed TLMs including textbooks

Early in the twenty-first century, a quiet revolution occurred. For the first time, the major developed economies began to invest more in intangible assets, like design, branding, and software, than in tangible assets, like machinery, buildings, and computers. For all sorts of businesses, the ability to deploy assets that one can neither see nor touch is increasingly the main source of long-term success. But this is not just a familiar story of the so-called new economy. Capitalism without Capital shows that the growing importance of intangible assets has also played a role in some of the larger economic changes of the past decade, including the growth in economic inequality and the stagnation of productivity. Jonathan Haskel and Stian Westlake explore the unusual economic characteristics of intangible investment and discuss how an economy rich in intangibles is fundamentally different from one based on tangibles. Capitalism without Capital concludes by outlining how managers, investors, and policymakers can exploit the characteristics of an intangible age to grow their businesses, portfolios, and economies.

Manhattan Prep's Integrated Reasoning & Essay guide helps prepare students for the Integrated Reasoning (IR) section of both the GMAT and the Executive Assessment (EA), as well as the essay section of the GMAT. The guide contains exclusive time management and problem-solving strategies for both exams. Integrated Reasoning & Essay comes with access to the Atlas online learning platform. Your Atlas IR & Essay syllabus includes: Practice problems for all four IR problem types A full-length GMAT computer adaptive test (CAT) Interactive video lessons, strategies for time management, and more Lessons and practice problems created by expert instructors with 99th-percentile scores on the GMAT The Integrated Reasoning & Essay guide includes full coverage of the following IR question types and strategies: Tables Graphs Multi-Source Reasoning Two-Parts Time management and section management for both the GMAT and the EA Manhattan Prep guides are the top-selling GMAT and EA prep guides worldwide for a reason; we have the most in-depth, comprehensive, and effective materials available for GMAT and EA studies. Looking for comprehensive preparation? Try Manhattan Prep's All the GMAT book set, which covers everything you need to know for the GMAT and the EA.

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