

CITY AND GUILDS PAST EXAMS PAPERS QUESTIONS

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What is the highest pass mark in City and Guilds? The Pass grade has a mark range of 9 (24 to 32), divided by the number of points values (3) = 3. Note that the range here refers to the number of marks that will result in a pass grade, in this case 24, 25, 26, 27, 28, 29, 30, 31 and 32.

What is the grading scale for City and Guilds? Technical Awards will be reported on a four grade scale: Pass, Merit, Distinction, Distinction*. Both assessments (the exam and the synoptic assignment) must be achieved at a minimum of Pass for the qualification to be awarded.

What are City and Guilds equivalent to? City & Guilds Technical Qualifications are practical courses that have been designed, with employers, for 14-19 year olds. They have been recognised on par with GCSEs and A Levels, and carry UCAS points at Level 3. With these qualifications, you can progress to an apprenticeship, university or go straight into a job.

Is City and Guilds worth it? The City & Guilds brand is recognised by 99% of employers. Our range of qualifications are built around employer needs so your learners are in a good position to find a job with a City & Guilds qualification.

Which level is the highest in City and Guilds?

Is a level 7 award good? Regarded in academia terms as equivalent to Master's Degree and accredited by the Chartered Management Institute (CMI), this nationally recognised qualification with transferable credits within a similar discipline is the perfect step to begin applying the tools, models and theories directly to real-life work-

based ...

What grade level is a 70%?

What level is a 70%? Level 3, at government standards (B; 70–79 percent) Level 2, approaching government standards (C; 60–69 percent)

Is a 93% an A or A?

Are city and guilds qualifications Recognised in USA? Our qualifications are designed to meet the needs of our customers in the Caribbean and the Americas, while maintaining an international standard. Our international qualifications are widely accepted by employers around the world.

Is City and Guilds a professional qualification? If you've scaled the heights in your career and want something to prove it, then City & Guilds' Professional Recognition Awards are just the thing. These unique qualifications recognise your professional experience and skills, and show employers that you really are among the best in the business.

Are city and guilds accredited? City & Guilds Accreditation evaluates programmes against our Accreditation benchmark and provides consultant support to ensure that they meet City & Guilds Accreditation standards. Once approved, the training programmes are 'Accredited' and can be marketed as such for the agreed period.

Do City and Guilds expire? 7) Does my City & Guilds qualification expire after five years? No. They are competency qualifications that are valid for life. However, at present, to remain on the Gas Safe Register, gas installers are required to undertake successfully the relevant ACS assessments every five years.

Are City and Guilds free? City & Guilds provides a wide range of qualifications (Awards, Certificates and Diplomas), from entry level to level 3, which are funded by the Adult Education Budget (AEB), level 3 Free Courses for Jobs funding, or the 19+ Advanced Learner Loans opportunity.

Can I do City and Guilds online? City & Guilds - 18th Edition & Part P Qualification Both courses and final examinations can be taken online from your home.

What is a pass grade for city and guilds?

What can you do with city and guilds? A City & Guilds Business. Our commercial infrastructure and railway training provider, the largest in the UK, delivering a wide range of science, technology, engineering and maths (STEM) related training including apprenticeships, skills bootcamps and traineeships in engineering.

Who runs City and Guilds?

What level is a bachelor's degree? Bachelor's degree – Level 6 The (Hons) bit stands for Honours. This generally means you study for 3 years, or 4 if the course is offered with an optional sandwich-placement year.

Can you do a master's with a level 7? In Ireland, qualifications are given a level: A 3-year Ordinary Bachelor's degree = Level 7; a 4-year Honours Bachelor's degree = Level 8; and a Master's degree = Level 9. To join a Master's degree (L9), international students first need an Honours Bachelor's degree (L8).

What is level 8 equivalent to? Level 8. Level 8 qualifications are: doctorate, for example doctor of philosophy (PhD or DPhil)

What is pass in city and guilds?

What is the highest rank in a guild? Noble (Guild Leader) The highest rank within the guild organization. This position holds the most responsibility. As the steward of guild resources such as the guild hall, funds and amenities, it's the Guild Leader's duty and pledge to provide the tools necessary to help increase each member's enjoyment of the game.

What is the highest scoring a level? A Levels are graded on a scale from A* to E, with A* being the highest grade and E being the lowest passing grade. Therefore, any grade from A* to E is considered a pass at A Level.

What is the pass mark for functional skills English level 1 city and guilds? Functional Skills English Writing Level 1 assessments are designed to have a pass mark range of 21-23 marks. Reading Level 2 assessments are designed to have a pass mark in the range of 13-15 marks. Writing Level 2 assessments are designed to

have a pass mark in the range of 21-23 marks.

What is the most scariest Greek myth? The Minotaur is perhaps one of the best known figures from Greek mythology, a fearsome creature with the head of a bull and the body of a man. It was born from a union between Queen Pasiphae of Crete and a majestic bull sent by the sea god Poseidon, a result of a divine punishment.

Is Pandora's box a Greek myth? Pandora's box is an artifact in Greek mythology connected with the myth of Pandora in Hesiod's c. 700 B.C. poem Works and Days. Hesiod related that curiosity led her to open a container left in the care of her husband, thus releasing curses upon mankind.

What is Greek mythology for kids? Greek mythology Created thousands of years ago, Greek myths were epic stories about Greek gods, passed down over generations. They often feature heroic battles and terrible creatures, and taught the importance of bravery, intelligence, and right and wrong.

What is Athena's most famous story? Two of the most well know ones are her birth (where she sprang full formed from the forehead of Zeus who had been complaining of a headache), and the story of how the city of Athens was named. Perhaps the story that best illustrates the wisdom of Athena, is given to us by Homer in The Odyssey.

Who is the nicest Greek god? Hestia was regarded as one of the kindest and most compassionate amongst all the Gods.

Who killed Medusa? Discover. Meet Perseus, a demigod of Greek mythology who was famous for killing Medusa by cutting off her head, which he displays in one hand.

Is Pandora evil or good? Pandora and Eve Another similarity is that they both disobeyed god: Pandora opened the box and unleashed evil in the world and Eve tempted Adam to eat the forbidden apple, against God's will. Some accounts maintain that Pandora tempted Epimetheus into opening the box.

Did Pandora box make Zeus evil? Zeus was definitely corrupted by the power of Fear in Pandora's Box, but he definitely wasn't a peach to begin with.

Did Medusa open Pandora's box? Hercules was particularly smitten by her charms, and the two fell desperately in love. But when Medusa opened Pandora's box, she was turned into the snake haired monster of legend. Cursed to turn any whom she looked upon to stone, Medusa and Hercules were cruelly ripped apart.

Why did Athena curse Medusa? But why was Medusa cursed? A woman of notable beauty, Medusa was pursued by the sea god Poseidon. Medusa fled from Poseidon and arrived at a shrine to Athena, but Poseidon entered anyway and violated the woman. Athena blamed Medusa for her own suffering and for violating the sacred space by turning her into a monster.

Who is the son of Zeus?

Is Medusa a Greek god? Medusa is a figure from Greek mythology, the only mortal of the three Gorgons, along with her immortal sisters, Stheno and Euryale. The three Gorgons were born to the sea god of the dangers of the hidden deep, Phorcys, and the goddess of sea monsters and the dangers of the sea, Ceto.

Did Athena ever fall in love? The Parthenon at Athens was her most famous shrine. She never had a true lover. For some strange reason it was hopeless that she would fall in love; Hephaestus tried once, yet failed. Athena was well known for giving advice/mentoring heroes.

Is Athena a virgin goddess? In her aspect as a warrior maiden, Athena was known as Parthenos (???????? "virgin"), because, like her fellow goddesses Artemis and Hestia, she was believed to remain perpetually a virgin. Athena's most famous temple, the Parthenon on the Athenian Acropolis, takes its name from this title.

Was Athena Zeus' favorite child? Athena is the ancient Greek goddess of wisdom, craft, and strategic war. She is also the patron goddess of the city of Athens and the protector of all heroes. She is the daughter and first-born child of Zeus. Athena is also the favorite child of Zeus, being allowed to carry his Aegis, or armor, into battle.

Who is the scariest god in Greek mythology? Phobos (Ancient Greek: ?????, lit. 'flight, fright', pronounced [pʰóbos], Latin: Phobus) is the god and personification of fear and panic in Greek mythology. Phobos was the son of Ares and Aphrodite, and the brother of Deimos. He does not have a major role in mythology outside of being

his father's attendant.

Who is the evilest in Greek mythology? Kakia (Ancient Greek: ?????) (meaning bad and evil) is the Greek goddess of vice and moral badness, abominations (presumably, sin or crime). She was depicted as a vain, plump, and heavily made-up woman dressed in revealing clothes, and was presented as the opposite of Areté, goddess of excellence and virtue.

Who was the most feared Greek? Because he represented death, Hades was the most feared of the Ancient Greek gods – some people even refused to say his name! Hades was aided in the underworld by his three headed dog, Cerberus.

What is the most feared mythical creature? Typhon. The “Father of all Monsters”. Typhon was the last child of Gaia, fathered by Tartarus, and is considered the most powerful and deadliest of all creatures in Greek mythology.

What is the use of igraph? igraph can be used to generate graphs, compute centrality measures and path length based properties as well as graph components and graph motifs. It also can be used for degree-preserving randomization.

Which software is used for network analysis? NetFlow Analyzer is a flow-based, complete network analysis tool that will give you a clear perspective on the who, when, and what of your network traffic. NetFlow Analyzer monitors each and every device, its interface and each of its source and destination IPs to give real-time visibility into your network.

What is the difference between network and igraph? Differences: igraph supports multiple programming languages (e.g. C, Python, R, Mathematica). networkx and graph-tool are Python only. igraph's core library is written in C, which makes it often faster than networkx.

Is igraph open source? igraph is a fast and open source library for the analysis of graphs or networks. The library consists of a core written in C and bindings for high-level languages including R, Python, and Mathematica.

What is the difference between igraph and NetworkX? igraph vertices are ordered with contiguous numerical IDs, from 0 upwards, and an optional “vertex name”. networkx nodes are defined by their name and not ordered. Same holds for

edges, ordered with integer IDs in igraph, not so in networkx.

How to use Python igraph?

What is the best tool to Analyse a network issue?

What is a common tool used to perform network analysis? Wireshark is a free and open-source network protocol analyzer. It is one of the most popular network analysis tools available and is used by security professionals, network administrators, and system administrators around the world. Wireshark can be used to capture and analyze network traffic in real time.

Which tool is best for network monitoring?

How to install igraph in Python? Installation from a binary package To ensure getting the latest binary release of igraph's Python interface, it is recommended that you install it from the Python Package Index (PyPI), which has installers for Windows, Linux, and macOS. We aim to provide binary packages for the three latest minor versions of Python 3.

What is the mother of all networks called? Internet is also called mother of networks or network of networks, it is because it is the largest network currently available and that all other local network needs resource of internet or internet service.

Can you do network analysis in R? In R, there are several packages that provide essential tools for constructing, analyzing, and visualizing networks but here, we will focus on the quantmod, textplots, igraph, tidygraph, and ggraph packages.

What is the software called that is used for the network analyzer solution? Gain critical performance insights with network analyzer software. SolarWinds® NetFlow Traffic Analyzer (NTA) is a network analysis tool designed to capture and analyzes NetFlow, Juniper J-Flow, and sFlow data to help you discover the volume and types of traffic moving across your network.

How to get the number of nodes in igraph? g.vcount() is a dedicated function in igraph that returns the number of vertices. Similarly, g.ecount() returns the number of edges, and it is way faster than len(g).

How do you cite igraph in Python? To cite igraph in publications, please use the following reference: Gábor Csárdi, Tamás Nepusz: The igraph software package for complex network research. InterJournal Complex Systems, 1695, 2006. The igraph C library is assigned the DOI 10.5281/zenodo.

What are the disadvantages of NetworkX? Also, NetworkX cannot handle visualizations of large graphs, so you need to reach out for another drawing library and learn how to use it. Even when those libraries are better than NetworkX alone, they still have limitations regarding zooming and interacting with nodes and relationships, such as dragging and clicking.

Is NetworkX built in Python? NetworkX is a Python package for the creation, manipulation, and study of the structure, dynamics, and functions of networks - it is used by scientists and practitioners alike, accross a range of applications. You can find more information about it at its official website (<https://networkx.org>).

Why do we use NetworkX? NetworkX is a package for the Python programming language that's used to create, manipulate, and study the structure, dynamics, and functions of complex graph networks.

How does igraph work? igraph uses vertex and edge IDs in its core. These IDs are integers, starting from zero, and they are always continuous at any given time instance during the lifetime of the graph.

How to create an igraph?

How do you save an igraph in Python? Your object `g` is an igraph object. As others have mentioned, one option is to use igraph's `write_graph()` function, that will write the graph to a text file and allows different formats for how the data is written.

Which network analysis method is more useful? The PERT technique of network analysis is mainly useful for research and development projects.

What is the major tool that can be used in network analysis? Omnippeek. We think Omnippeek is a high-performance packet analyzer tool built to help with efficient network protocol analysis and seamless network performance. It's designed to be capable of decoding thousands of protocols to identify, diagnose, and fix network

issues.

Which is the best networking software?

How powerful is Wireshark? Wireshark is a strong tool that makes it possible to record and analyze network data at a fine level. Information about network performance and protocol behavior can be gathered by utilizing it.

What are the two types of network analysis? The two types of analysis are nodal analysis and mesh analysis. The most common and commonly used approaches for network analysis are these two.

How do you run a network analysis?

What is the use of NetCDF? NetCDF (network Common Data Form) is a file format for storing multidimensional scientific data (variables) such as temperature, humidity, pressure, wind speed, and direction. Each of these variables can be displayed through a dimension (such as time) in ArcGIS by making a layer or table view from the netCDF file.

What is the purpose of graph neural network? Graph Neural Networks (GNNs) are a class of deep learning methods designed to perform inference on data described by graphs. GNNs are neural networks that can be directly applied to graphs, and provide an easy way to do node-level, edge-level, and graph-level prediction tasks.

Why do we use NetworkX? NetworkX is a package for the Python programming language that's used to create, manipulate, and study the structure, dynamics, and functions of complex graph networks.

What is the closeness function in igraph? If no other vertices are reachable from v , then its closeness is returned as NaN. cutoff or smaller. This can be run for larger graphs, as the running time is not quadratic (if cutoff is small). If cutoff is zero or negative (which is the default), then the function calculates the exact closeness scores.

What software reads netCDF files? NetCDF files usually have the extension . nc. To read NetCDF files there are tools with a graphical interface like Matlab, IDL,

ArcGIS, NCView, Xconv and developer (programming) tools like the Unidata NetCDF4 module for Python and Xarray.

How to read netCDF data?

Can ArcGIS read netCDF files? ArcGIS Pro reads netCDF files natively, providing immediate access to the data without the need for data conversion or import.

Is GNN better than CNN? The primary benefit of GNN is its capability to perform tasks that Convolutional Neural Networks (CNN) cannot.

What are the disadvantages of graph neural networks? The most basic limitations of GNN are: * Works of GNN limited to a fixed number of points, * Time and space complexity are higher. * Less handling of edges of graphs based on their types and relations.

What can network graphs be used for? What is Network Graph? Network Graph software such as DataWalk enables you to visualize and analyze the relationships between entities, where an entity may be a person, an event, a transaction, a vehicle, or anything else.

What are the disadvantages of NetworkX? Also, NetworkX cannot handle visualizations of large graphs, so you need to reach out for another drawing library and learn how to use it. Even when those libraries are better than NetworkX alone, they still have limitations regarding zooming and interacting with nodes and relationships, such as dragging and clicking.

What is the difference between NetworkX and Neo4j? NetworkX is a single node implementation of a graph written in Python. The response time is much faster in Neo4j. Neo4j supports graph embeddings in the form of Node Embeddings, Random Projections, and Graph Sage. These are not available in nxneo4j yet but it will be available in the future versions.

Why is NetworkX so slow? Because it is written in pure Python using a dict-of-dicts model, performance is orders of magnitude slower than highly tuned C/C++ libraries. However, while other libraries may be fast, they lack the useability and community of NetworkX.

What is the difference between closeness and betweenness? Closeness can be regarded as a measure of how long it will take to spread information from v to all other nodes sequentially. Betweenness centrality quantifies the number of times a node acts as a bridge along the shortest path between two other nodes.

What is harmonic centrality? Harmonic Centrality is a variant of Closeness Centrality. The average shortest distance measurement proposed by harmonic centrality is compatible with infinite values which would occur in disconnected graph. Harmonic centrality was first proposed by M. Marchiori and V.

What is closeness in network analysis? Closeness centrality refers to the measure of the average shortest distance between each person in a network. It indicates how quickly information can flow through the network, with lower scores indicating a more central and important position in the network.

How do you unlock secret levels in Donkey Kong Country Returns? Just as a side note, there are secret levels in the game. You must collect the K-O-N-G letters in every stage of that "world" to unlock a secret stage in that world. Complete every secret stages of each world to unlock the final challenge.

Is there a cheat code for Donkey Kong Country? Start a game and beat the first level. Return to the first level and lose all your lives. When Kranky Kong reappears, press Down, Y, Down, Down, Y to enter a secret bonus area. Now hold START, and tap SELECT to return to the game with infinite lives.

Is there a secret world in Donkey Kong Country? Secret Seclusion is the seventh world in Donkey Kong Country: Tropical Freeze. It is only unlockable by finding all the Relics via Temples in the 6 other worlds by getting all of the KONG letters. There are 3 stages. There is also a statue of what appears to be a Kong of some sort, and 3 islands floating in its midst.

Is Donkey Kong Country one of the hardest games? At a time when first party Nintendo titles were seen as being simple platformers that anyone could jump into, Rare went in a drastically different direction by releasing what many consider to be one of the hardest games in its respective genre ever made; Donkey Kong Country.

How do you unlock extra levels in Donkey Kong? Collect all 4 letters in each level to unlock hidden stages. Each level's KONG Letters appear in order and if you lose a life after collecting one of them, you'll have to find them again unless you have reached a checkpoint where the letters up to that point will be kept.

How to get infinite lives in Donkey Kong Country Returns?

How to get 99 lives in Donkey Kong Country?

How do you get 100% on Donkey Kong Country Returns? So, how do you 100% this sucker? Just beat all the levels. Of course, in order to unlock the final level, 9-1, you have to collect all the K-O-N-G letters in each level.

How do you get the N in Donkey Kong? Past the tubby bunny is a Blast Barrel that will shoot you to a crumbling, icy ledge. Roll along the ledge and jump to the platform below the Letter 'N'. Quickly jump up and collect the third KONG Letter (3/4) because that ledge will collapse too.

What happens if you lose all your lives in Donkey Kong Country? When the player loses all its lives, the game will end. The Game Over screen shows the Kongs trapped in a solid ice block, guarded by two Panguin Tucks. The protagonists look around fearfully while the two enemies repress them with their spears.

Is there a lost world in Donkey Kong Country? The Lost World first appeared in Donkey Kong Country 2: Diddy's Kong Quest and again in Donkey Kong Land 2. The player can only access it after collecting all 75 Kremkoin. After giving them to Klubba, the player will have access to these levels, each are considered to be challenging.

How do you get 50 lives in Donkey Kong Country?

What is Donkey Kong Country 3 called? Donkey Kong Country 3: Dixie Kong's Double Trouble!

How long does it take to finish Donkey Kong Country? When focusing on the main objectives, Donkey Kong Country is about 4 Hours in length. If you're a gamer that strives to see all aspects of the game, you are likely to spend around 6 Hours to

obtain 100% completion.

What is the hardest level in Donkey Kong Country? Snow Barrel Blast - This is the first ice level in the game, and it can be kind of annoying on your first playthrough. It's another one of those barrel cannon stages, and is unquestionably the hardest of them all. However, though, this doesn't mean it's a terrible level.

How to unlock K levels in Donkey Kong? In order to unlock a K level in any world you have to collect every KONG letter in every level for that particular world.

How do you get the secret orbs in Donkey Kong Country Returns? To collect Rare Orbs, the player must first clear all regular levels in each world with all the K-O-N-G Letters collected once, earning Red Star Emblems. It also includes levels locked by Map Keys. Upon doing so, an extra level, called Key Temple, will be revealed in the same world.

How do you get 100% on Donkey Kong Country Returns? So, how do you 100% this sucker? Just beat all the levels. Of course, in order to unlock the final level, 9-1, you have to collect all the K-O-N-G letters in each level.

What are the levels in Donkey Country Returns? The game consists of 9 worlds on Donkey Kong Island: Jungle, Beach, Ruins, Cave, Forest, Cliff, Factory, Volcano, and Golden Temple (Cloud in 3DS version).

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