Log Bridge Construction

timber beam bridges roads and maritime services, log bridge construction occult org, log bridges safe efficient inexpensive stream crossings, catalog record log bridge construction handbook 1980, trail bridge catalog multiple log stringer trail bridge, new mile long bridge to be built along tri state tollway, marine construction j f brennan company, rustic log bridge construction, history of bridges construction of bridges since ancient, log bridge construction handbook 1980 google books, types of timber bridges forest products laboratory, how to build a bridge over a creek gardening driveway, golden gate bridge suicide net construction begins, bending strength of large alaskan sitka spruce and western, need to make a log bridge in timber framing log construction, procedure manual construction pm com, trail bridge catalog trail bridge drawings, what is a log bridge wisegeek com, build your own bridge extreme how to, pilchuck river bridge design uw courses web server, determining load rating capacity of simple log stringer, bridge design planning and construction, log bridge construction handbook 1980 book 1980, bridge wikipedia, free woodworking plans bridges and boardwalks, log bridge construction handbook 1980 m m nagy j t, miniature bridge ebay, how to build a log bridge do it yourself mother earth news, log bridge wikipedia, footbridges a manual for construction at community and, design and construction of the saint albert bridge, wooden bridges swedish wood, 23 daily construction report templates pdf google docs, a bridge to nowhere science project education com, load sharing in gravel decked log stringer bridges, build a log bridge do it yourself mother earth news, log bridge construction handbook 1980 open library, construction inspection handbook 110204, forest road construction and
timber beam bridges in the form of fallen tree trunks across streams are probably the within sydney town a log bridge was built over the tank steam in october 1788 six the most spectacular example of timber beam bridge construction is the long timber, log bridge construction using local timber introduction the us forest service builds and maintains trails within the wilderness area in some areas bridges are built in wet boggy parts of the trail to lessen erosion and pollution of streams, the log bridge has proven to be a very innovative and cost effective construction it will be used to access a 75 acre block of timber that will be harvested and planted with pine for additional information about the log bridge construction please contact the authors, log bridge construction handbook 1980 m m nagy j t trebett g v wellburn stringer designs by l e gower, multiple log stringer trail bridge the following information is provided for reference only all of the drawings have been combined into one pdf and should only be used with a high speed internet connection region 1 multiple log stringer r1921 7 407 kb region 6 multiple log stringer ra840 1 942 kb, hodgkins ill wls the illinois tollway is about to start a massive bridge construction project along the tri state tollway the 61 year old mile long bridge a stretch of i 294 between 75th, bridge construction brennan s extensive bridge construction experience will insure your new structure is built to the highest quality on time and within budget whether it is a new structure or the repair of an existing one our ability to provide both above water and below water construction services can lead to additional cost saving options, this documents my construction of a simple single span deck beam girder log bridge in december 2014 the bridge ended up being 3 ft wide by 17 1/2 ft long time to build was about 15 hours cost, bridges are classified as beam bridges cantilever bridges arch bridges suspension bridges cable stayed bridges and truss bridges beam bridge a horizontal beam supported at its ends comprises the structure of a beam bridge the construction of a beam bridge is the simplest of all the types of bridges, log bridge construction handbook 1980 michael m creosote crossties damage debris decay deflection design load diameter double bent pier douglas fir drift drift pins driving face log falso work fastened fill fligure flood foundation frame bent gravel deck ground guardlogs guardrails height holes inches laminations lashing layer length log, log beams the simplest type of timber bridge is the log beam or native timber bridge it is constructed by placing round logs alternately tip to butt and binding them together with steel cables a transverse perpendicular to traffic flow distributor log or needlebeam is normally attached to the bridge, how to build a bridge over a creek for a tractor 5 building a log bridge gopro timelapse len holland wood work bridge construction construction types bridges os footbridge is a truss pedestrian bridge footbridge and, the bridge opened in 1937 and within the first week there was a suicide said ggbd board president sabrina hernandez more than 1 700 people have jumped to their deaths from the golden gate, native log stringer bridges are important and practical structures on both public and private forest lands they are built from trees cut in the
proximity of the bridge site in remote areas where it is not economically feasible or practical to bring in the more conventional construction materials several hundred bridges of, i ve been thinking about your idea about making a log bridge i drew up an idea i had about how to do it first i did some math and figured out how strong or how big the logs needed to be in order to support the weight of 8000 lbs and came up with 16 logs 16 long cut flat on the top by 2 for the decking, develop a contract status log which will allow for tracking routing and completing the document process iii job start up the building permit permitting is primarily a function of the project manager in conjunction with the superintendent as construction supervisor the signatory of the permit and the contractors responsible authority, standard trail bridge drawings have been developed and can be found at https www fs fed us recreation programs trail management trailplans index shtml https www, a log bridge is a bridge which is made by felling a log across a river there are a number of variations on the basic log bridge including bridges which are actually quite complex and designed for long term use, a bridge is one of those things that are often taken for granted until you dont have one especially if you live on a rural property and theres a creek between your house and the county road jon ford had plans to build a new bridge along with building a new house on his property but plans, the proposed bridge construction must support a self propelled washington 208 yarder and a bendix skagit t 90 steel tower with bu 737 drum yarder the task of the fe seniors is to design and provide preliminary assessments for a douglas fir stringer bridge with mid log diameter of 28 inches and a glued laminated glulam beam bridge, determining load rating capacity of simple log stringer bridges michael lee frst 497 april 4 2009 a thesis submitted in partial fulfilment of the requirements for the degree of the bachelor of science in forestry in the faculty of forestry abstract this essay uses referenced values of allowable stresses to determine the load rating capacity of a constructed douglas fir log stringer bridge, bridge planning design and construction is an important function of civil engineering the bridge design will be basically determined by the type of bridge such as the beam bridge or the suspension bridge bridge foundations have to be carefully selected and constructed since they will bear the bridge and the vehicle loads the bridge should be able to bear the dynamic loads especially the, note citations are based on reference standards however formatting rules can vary widely between applications and fields of interest or study the specific requirements or preferences of your reviewing publisher classroom teacher institution or organization should be applied, a bridge is a structure built to span a physical obstacle such as a body of water valley or road without closing the way underneath it is constructed for the purpose of providing passage over the obstacle usually something that can be detrimental to cross otherwise there are many different designs that each serve a particular purpose and apply to different situations, free woodworking plans and projects instructions for building your own garden bridge how to build over a water feature in your backyard garden also plans for bridges and walkways you can buy along with other related building information, log bridge construction handbook 1980 m m nagy j t trebrett g v wellburn stringer designs by l e gower, a fantastic focal piece for a mini garden gorgeous stone look pond features fish greens and a tree log bridge stone look with tree bridge new miniature dollhouse fairy garden draw bridge accessories 6 99 buy it now click here to see description, how to build a log bridge instructions and diagrams for constructing a simple log bridge rick compton and hoy gross build a log bridge at the mother earth news ecovillage, a log bridge is a timber bridge that uses logs that fall naturally or are intentionally felled or placed across streams the first man made bridges with significant span were probably intentionally felled trees the use of emplaced logs is now sometimes used in temporary bridges used for logging roads where a forest tract is to be harvested and the road then abandoned, a manual for construction at community and district level prepared for the department for international development 3 2 timber log footbridges 20 site survey and layout of bridge appendix b construction of modular steel truss footbridge appendix c construction of a footbridge using a, design and construction of the saint albert bridge mekdam nima et al 3 the component selected for this case study is the st albert bridge which is part of the nwahd project shown in figure 2 the bridge carries st albert trail over the new anthony henday drive and provides a key link to, wooden bridges can be built to take pedestrian and cycle
traffic as well as road traffic advances in wood material development and construction methods mean
that bridges in wood can now meet all the requisite standards for modern bridges, 23 daily
construction report templates pdf google docs ms word apple pages daily construction report is a vital
documentation of the hourly events of a construction site these reports document the volume of
construction work in progress on a site any mishaps that might have happened or any issues
encountered during the day, a bridge to nowhere science project a bridge to nowhere one to two
hours to experiment with the construction of the bridge one day to prepare the science fair display to
create a bridge between two chairs using books log in email address password forgot password log
in, load sharing in gravel decked log stringer bridges c kevin lyons matthew lansdowne d m bennett
abstract log bridges are an economical alternative to steel and concrete structures for temporary
crossings however reduced availability of large logs for stringers and the advancing age of existing
log bridges increases the importance of, build a log bridge here is a minimally disruptive method of
building a log bridge across a stream bridge construction begin by finding or if necessary hiring
someone with a portable saw, log bridge construction handbook 1980 by m m nagy 1 edition first
published in 1980 subjects bridges bridges wooden design and construction handbooks, larger more
complex projects such as general building construction which involves field made products whose
quality is dependent on use of satisfactory materials and workmanship the frequency and method by
which a construction project is inspected by the cor ci fi depends upon the projects complexity and
the construction codes see, rary access proper location and construction of roads will provide for
safety longer operating periods lower maintenance and operating costs and minimal impacts to forest
resources servicing as many acres of forest with as few roads as possible is a sound method of
reducing impacts to forest resources from road construction, the bridge design amp construction
manual covers procedures for permanent and temporary structures on forest service roads the manual
provides log stringer bridge this log stringer bridge is suitable for restricted traffic loads after
removal of an all steel portable bridge, british columbia apegbc decided to conduct a special
investigation of bridge planning design and construction 1 the investigation examined whether the
parties who plan design and construct bridges are meeting legislated requirements and conforming to
standards of professional practice in other words the board set out to determine if new 2, building
your log home or timber home with the finest timber harvested respectfully sitka log homes
construction yard is located in 100 mile house bc canada our custom handcrafted log homes are built
under a 10 000 sq ft building with overhead bridge cranes this ensures efficient cost effective
construction while also providing protection from the elements during building, with a population
just shy of 700 millington sits on the fox river and is reliant on the bridge over the flowing water two
years ago the bridge was closed after it was deemed unsafe because one, hack amp slash log bridge
using round poles or logs of similar diameters one suggestion for a bit of overload with 500 pounds
on one end of the 12 ft bridge built with 1 inch sticks a piece with tapered ends bridges the arch
peaks to support the deck the design and construction techniques presented on this page are protected
from, under the requirements of the cdm regulations the principal contractor has overall
responsibility for health and safety during construction and this responsibility is effected through the
construction health and safety plan now known as the construction phase plan as he develops the plan
for the new building or bridge construction, bridge design amp construction manual and standard
drawings the ministry of forests lands and natural resource operations bridge design amp construction
manual covers practices and procedures for permanent and temporary structures on forest service
roads and is accompanied by standard bridge design drawings, log bridge construction handbook
1980 by m m nagy 1980 forest engineering research institute of canada edition in english, bridges are
used for pedestrians cars trains etc they must span over short or long distances and withstand the
forces of nature there are several types of bridges that are each designed for particular strengths for
example a beam bridge can take great weight over a short distance truss
Timber Beam Bridges Roads and Maritime Services
May 8th, 2019 - Timber beam bridges in the form of fallen tree trunks across streams are probably the Within Sydney Town a log bridge was built over the Tank Steam in October 1788 six The most spectacular example of timber beam bridge construction is the long timber

Log Bridge Construction oocities org
April 12th, 2001 - Log Bridge Construction Using Local Timber Introduction The US Forest Service builds and maintains trails within the Wilderness area In some areas bridges are built in wet boggy parts of the trail to lessen erosion and pollution of streams

LOG BRIDGES SAFE EFFICIENT INEXPENSIVE STREAM CROSSINGS
May 12th, 2019 - The log bridge has proven to be a very innovative and cost effective construction It will be used to access a 75 acre block of timber that will be harvested and planted with pine For additional information about the log bridge construction please contact the authors

Catalog Record Log bridge construction handbook 1980

Trail Bridge Catalog Multiple Log Stringer Trail Bridge
April 1st, 2019 - Multiple Log Stringer Trail Bridge The following information is provided FOR REFERENCE ONLY All of the drawings have been combined into one PDF and should only be used with a high speed internet connection Region 1 Multiple Log Stringer R1921 7 407 KB Region 6 Multiple Log Stringer RA840 1 942 KB

New Mile Long Bridge to be built along Tri State Tollway
May 15th, 2019 - HODGKINS Ill WLS The Illinois Tollway is about to start a massive bridge construction project along the Tri State Tollway The 61 year old Mile Long Bridge a stretch of I 294 between 75th

Marine Construction J F Brennan Company
May 15th, 2019 - Bridge Construction Brennan s extensive bridge construction experience will insure your new structure is built to the highest quality on time and within budget Whether it is a new structure or the repair of an existing one our ability to provide both above water and below water construction services can lead to additional cost saving options

Rustic Log Bridge Construction
May 5th, 2019 - This documents my construction of a simple single span deck beam girder log bridge in December 2014 The bridge ended up being 3 ft wide by 17 1 2 ft long Time to build was about 15 hours Cost

History of Bridges – Construction of Bridges Since Ancient
February 5th, 2011 - Bridges are classified as Beam bridges Cantilever
bridges Arch bridges Suspension bridges Cable stayed bridges and Truss bridges Beam Bridge A horizontal beam supported at its ends comprises the structure of a beam bridge The construction of a beam bridge is the simplest of all the types of bridges

Log bridge construction handbook 1980 Google Books
May 12th, 2019 - Log bridge construction handbook 1980 Michael M creosote crossties damage debris decay deflection design load diameter Double bent pier Douglas fir drift drift pins driving face log falsework fastened fill FIGURE flood foundation frame bent gravel deck ground guardlogs guardrails height holes inches laminations lashing layer length log

TYPES OF TIMBER BRIDGES Forest Products Laboratory
May 14th, 2019 - LOG BEAMS The simplest type of timber bridge is the log beam or native timber bridge It is constructed by placing round logs alternately tip to butt and binding them together with steel cables A transverse perpendicular to traffic flow distributor log or needlebeam is normally attached to the bridge

How to Build a Bridge Over a Creek Gardening Driveway
May 14th, 2019 - How To Build A Bridge Over A Creek For A Tractor 5 Building a Log Bridge GoPro Timelapse Len Holland wood work Bridge Construction Construction Types Bridges Architecture Rickety Bridge Small Bridge Bridge Design Pedestrian Bridge Wood Bridge Covered Bridges Os Footbridge is a truss bridge pedestrian bridge footbridge and

Golden Gate Bridge suicide net construction begins
May 17th, 2019 - The bridge opened in 1937 and within the first week there was a suicide said GGBD Board President Sabrina Hernandez More than 1 700 people have jumped to their deaths from the Golden Gate

Bending Strength of Large Alaskan Sitka Spruce and Western
May 8th, 2019 - Native log stringer bridges are important and practical structures on both public and private forest lands They are built from trees cut in the proximity of the bridge site in remote areas where it is not economically feasible or practical to bring in the more conventional construction materials Several hundred bridges of

Need to make a log bridge in Timber Framing Log construction
January 25th, 2019 - I ve been thinking about your idea about making a log bridge I drew up an idea I had about how to do it First I did some math and figured out how strong or how big the logs needed to be in order to support the weight of 8000 lbs And came up with 16 logs 16 long cut flat on the top by 2 for the decking

Procedure Manual construction pm com
May 15th, 2019 - • Develop a contract status log which will allow for tracking routing and completing the document process III Job Start up The Building Permit Permitting is primarily a function of the project manager in
conjunction with the superintendent as construction supervisor the signatory of the permit and the contractor’s responsible authority

**Trail Bridge Catalog Trail Bridge Drawings**
April 9th, 2019 - Standard Trail Bridge Drawings have been developed and can be found at https www fs fed us recreation programs trail management trailplans index shtml https www

**What is a Log Bridge wisegeek com**
April 18th, 2019 - A log bridge is a bridge which is made by felling a log across a river. There are a number of variations on the basic log bridge including bridges which are actually quite complex and designed for long term use

**Build Your Own Bridge Extreme How To**
June 27th, 2011 - A bridge is one of those things that are often taken for granted until you don’t have one especially if you live on a rural property and there’s a creek between your house and the county road. Jon Ford had plans to build a new bridge along with building a new house on his property but plans

**PILCHUCK RIVER BRIDGE DESIGN UW Courses Web Server**
May 6th, 2019 - The proposed bridge construction must support a self propelled Washington 208 yarder and a Bendix Skagit T 90 Steel Tower with BU 737 drum yarder. The task of the FE Seniors is to design and provide preliminary assessments for a Douglas Fir stringer bridge with mid log diameter of 28 inches and a Glued laminated Glulam beam bridge

**Determining load rating capacity of simple log stringer**
January 29th, 2019 - DETERMINING LOAD RATING CAPACITY OF SIMPLE LOG STRINGER BRIDGES MICHAEL LEE FRST 497 APRIL 4 2009 A THESIS SUBMITTED IN PARTIAL FULFILMENT OF THE REQUIREMENTS FOR THE DEGREE OF THE BACHELOR OF SCIENCE IN FORESTRY in THE FACULTY OF FORESTRY Abstract This essay uses referenced values of allowable stresses to determine the load rating capacity of a constructed Douglas Fir Log Stringer Bridge

**Bridge Design Planning and Construction**
May 16th, 2019 - Bridge planning design and construction is an important function of civil engineering. The bridge design will be basically determined by the type of bridge such as the beam bridge or the suspension bridge. Bridge foundations have to be carefully selected and constructed since they will bear the bridge and the vehicle loads. The bridge should be able to bear the dynamic loads especially the

**Log bridge construction handbook 1980 Book 1980**
May 3rd, 2019 - Note Citations are based on reference standards. However formatting rules can vary widely between applications and fields of interest or study. The specific requirements or preferences of your reviewing publisher classroom teacher institution or organization should
Bridge Wikipedia
May 15th, 2019 - A bridge is a structure built to span a physical obstacle such as a body of water, valley or road without closing the way underneath. It is constructed for the purpose of providing passage over the obstacle usually something that can be detrimental to cross otherwise. There are many different designs that each serve a particular purpose and apply to different situations.

Free Woodworking Plans Bridges and Boardwalks
May 16th, 2019 - Free woodworking plans and projects instructions for building your own garden bridge. How to build over a water feature in your backyard garden. Also plans for bridges and walkways you can buy along with other related building information.

Log bridge construction handbook 1980 M M Nagy J T

Miniature Bridge eBay
April 29th, 2019 - A fantastic focal piece for a mini garden gorgeous stone look pond features fish greens and a tree log bridge. Stone Look Pond with Tree Bridge. NEW Miniature Dollhouse FAIRY GARDEN Draw Bridge Accessories 6.99 Buy It Now. Click here to see description.

How to Build a Log Bridge Do It Yourself Mother Earth News
June 8th, 2016 - How to Build a Log Bridge. Instructions and diagrams for constructing a simple log bridge. Rick Compton and Hoy Gross build a log bridge at the MOTHER EARTH NEWS EcoVillage.

Log bridge Wikipedia
May 15th, 2019 - A log bridge is a timber bridge that uses logs that fall naturally or are intentionally felled or placed across streams. The first man made bridges with significant span were probably intentionally felled trees. The use of emplaced logs is now sometimes used in temporary bridges used for logging roads where a forest tract is to be harvested and the road then abandoned.

FOOTBRIDGES A Manual for Construction at Community and District Level Prepared for the Department for International Development 3 2
Timber Log Footbridges 20 SITE SURVEY AND LAYOUT OF BRIDGE APPENDIX B CONSTRUCTION OF MODULAR STEEL TRUSS FOOTBRIDGE APPENDIX C CONSTRUCTION OF A FOOTBRIDGE USING A

Design and Construction of the Saint Albert Bridge
May 3rd, 2019 - Design and Construction of the Saint Albert Bridge. Mekdam Nima et al 3. The component selected for this case study is the St.
Albert Bridge which is part of the NWAHD project shown in Figure 2. The bridge carries St Albert Trail over the new Anthony Henday Drive and provides a key link to

**Wooden bridges Swedish Wood**
May 9th, 2019 - Wooden bridges can be built to take pedestrian and cycle traffic as well as road traffic. Advances in wood material development and construction methods mean that bridges in wood can now meet all the requisite standards for modern bridges.

**23 Daily Construction Report Templates – PDF Google Docs**
May 15th, 2019 - 23 Daily Construction Report Templates – PDF Google Docs MS Word Apple Pages. Daily construction report is a vital documentation of the hourly events of a construction site. These reports document the volume of construction work in progress on a site any mishaps that might have happened or any issues encountered during the day.

**A Bridge to Nowhere Science project Education.com**
May 15th, 2019 - A Bridge to Nowhere Science project. A Bridge to Nowhere. One to two hours to experiment with the construction of the bridge. One day to prepare the science fair display. To create a bridge between two chairs using books. Log In Email address Password Forgot Password Log In.

**Load Sharing in Gravel Decked Log Stringer Bridges**
May 13th, 2019 - Load Sharing in Gravel Decked Log Stringer Bridges. C. Kevin Lyons Matthew Lansdowne D M Bennett. ABSTRACT Log bridges are an economical alternative to steel and concrete structures for temporary crossings; however, reduced availability of large logs for stringers and the advancing age of existing log bridges increases the importance of.

**Build a Log Bridge Do It Yourself MOTHER EARTH NEWS**
December 12th, 2017 - Build a Log Bridge. Here is a minimally disruptive method of building a log bridge across a stream. Bridge Construction. Begin by finding or if necessary hiring someone with a portable saw.

**Log bridge construction handbook 1980 Open Library**

**CONSTRUCTION INSPECTION HANDBOOK 110204**
May 16th, 2019 - larger more complex projects such as general building construction which involves field made products whose quality is dependent on use of satisfactory materials and workmanship. The frequency and method by which a construction project is inspected by the COR CI FI depends upon the project’s complexity and the construction codes see.
Forest Road Construction and Maintenance
May 15th, 2019 - Proper location and construction of roads will provide for safety longer operating periods lower maintenance and operating costs and minimal impacts to forest resources. Servicing as many acres of forest with as few roads as possible is a sound method of reducing impacts to forest resources from road construction.

Bridge Design amp Construction Manual for Forest Service
May 15th, 2019 - The Bridge Design amp Construction Manual covers procedures for permanent and temporary structures on Forest Service Roads. The manual provides Log Stringer Bridge. This log stringer bridge is suitable for restricted traffic loads after removal of an all steel portable bridge.

SIR38 Bridge Planning Design and Construction
May 14th, 2019 - British Columbia APEGBC decided to conduct a special investigation of bridge planning design and construction. The investigation examined whether the parties who plan design and construct bridges are meeting legislated requirements and conforming to standards of professional practice. In other words, the Board set out to determine if new.

Log Home Construction and Timber Frame Home Construction
May 12th, 2019 - Building your log home or timber home with the finest timber harvested respectfully. Sitka Log Homes construction yard is located in 100 Mile House BC Canada. Our custom handcrafted log homes are built under a 10 000 sq ft building with overhead bridge cranes. This ensures efficient cost effective construction while also providing protection from the elements during building.

Fox River bridge construction stalled over 2 years
May 17th, 2019 - With a population just shy of 700 Millington sits on the Fox River and is reliant on the bridge over the flowing water. Two years ago the bridge was closed after it was deemed unsafe because one.

Log Bridges A versatile and scaleable bridge design for
May 15th, 2019 - Hack amp slash Log Bridge using round poles or logs of similar diameters. One suggestion for A bit of overload with 500 pounds on one end of the 12 ft bridge built with 1½ inch sticks. A piece with tapered ends bridges the arch peaks to support the deck. The design and construction techniques presented on this page are protected from.

Construction SteelConstruction info
May 18th, 2019 - Under the requirements of the CDM Regulations the principal contractor has overall responsibility for health and safety during construction and this responsibility is effected through the Construction Health and Safety Plan now known as the Construction Phase Plan as he develops the plan for the new building or bridge construction.
Bridge Design amp Construction for Resource Roads Province
Bridge Design amp Construction Manual covers practices and procedures for permanent and temporary structures on Forest Service Roads and is accompanied by standard bridge design drawings

Log bridge construction handbook 1980 Open Library
May 12th, 2019 - Log bridge construction handbook 1980 by M M Nagy
1980 Forest Engineering Research Institute of Canada edition in English

Bridge Project Science project Education com
May 14th, 2019 - Bridges are used for pedestrians cars trains etc They must span over short or long distances and withstand the forces of nature There are several types of bridges that are each designed for particular strengths For example a beam bridge can take great weight over a short distance truss

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Self Employment Ledger Georgia
Segmentation Blending Boards
Self Affidavit Format For Address Proof
Seeley Essential Anatomy Physiology 8th Edition
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Section 5 The Vietnam War Answers
Section 41 1 Review
Section 47 1 Review The Circulatory System
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Seed Technology Mcq