ENT308 TMA 2 10/10

1. _____ is the collection of values
---->> Culture
2. The measure of a business EO is based on three elements; risk-taking, innovation, and _____
---->> Proactiveness
3. _____ refers to the resources and capabilities that emerge when the family and the business co-exist within the family business
---->> Familiness

4. The family seeks to create deeper personal or collective meaning in their lives. This statement explains the ___ family business goal
---->> Social
5. Family involvement in the business is a two-sided coin. This describes the disadvantage of family business as ____
---->> Family dynamics
6. _____ theory suggests that each system maintains its boundaries which separate it from the other subsystems and the general external environment in which the family business operates in.

---->> System
7. Entrepreneurship ____ should aim to foster new family entrepreneurs, but also to promote entrepreneurial behaviour (including innovation) in existing family business.
---->> Education
8. _____ refers to the rights and responsibilities family members derive from significant voting ownership and the governance of the agency relationship.
---->> Control
9. The _____ model describes the involvement of a family in the business system.
---->> Dual circle
10. A family business vision consists of ___ interrelated parts
---->> 2

ENT308 TMA 3 10/10
1. ____ was founded to boost the development of small and medium-scale enterprises in Niger

---->> SMEDAN
2. Family Business Review was first published in University of _____
---->> Kent
3. Journal of Financial Economics commenced publication in ____
---->> 1974
4. The full meaning of ESRC is Economic and Social Research Council_____
---->> Council
5. Kongá»¡ Gumi was recorded to be the oldest firm before it was sold to Takamatsu Corporation in January ____
---->> 2006
6. Family Business Review was first published in ____
---->> 1988

7. The full meaning of IFB is _____ Family Business
---->> Institute
8. The full meaning of FBN-N is Family Business Network- _____
---->> International
9. The full meaning of FFI is Family Firm _____
---->> Institute
10. Journal of Applied Psychology is domiciled in ____ -->> United States

ENT402 TMA 2 10/10
1. Which year did Kay cited th
---->> 1992
2. In 1998 Stoner and â€¦â€¦â€¦.. described management as the process of planning, organizing, leading and controlling the efforts of organisation members and of using all other organizational resources to achieve stated organizational goals
---->> Wankel
3. â€¦â€¦â€¦. can be referred as a situation to translates the outcome of research into something more tangible
---->> Development Research
4. In 2002, Dr. Otokiti considered the variety of ways in which management has been defined by various writers he highlighted â€¦â€¦... features of management
---->> eight
5. Brownie 127 camera was produced from 1952 to â€¦â€¦... and underwent just one model change involving a slight modification of the lens
---->> 1964
6. As early as â€¦â€¦... B.C managers have been struggling with approaches on how to deal with management or better yet how to improve management functions in an organization
---->> 1100
7. Which year did Oyedijo defines Management theory as an explanation of management practices i.e. an explanation of how managers behave or how they make decisions and exercise influence to perform their responsibilities?
---->> 1998
8. Approval to run a full-fledged secondary five in other secondary schools, School in densely populated area operate within â€¦â€¦... radius
---->> 15km
9. â€¦â€¦â€¦ can be referred to the number of employees leaving during a period of time to the average number of employees during that per
---->> Labour Turnover
10. â€¦â€¦â€¦ can be referred as all forms of subtraction from the labour force in the form of resignation dismissal, deaths, and retirement
---->> Labour withdrawal

ENT402 TMA 3 10/10
1. CAD and â€¦â€¦â€¦ are manufacturing system which focus on interface between design and product ---->> CAM
2. â€¦â€¦â€¦. Can be referred as a legal device which enables the holder to maintain a monopoly in an invention for a stated period

--->> PatentS

3. Any product that has a limited time during which it passes through series of stages or phases is known as

--->> Product Life-Cycle

4. Which year did Needle quoted that

--->> 1994

5. Which year did Porter cited that

--->> 1980

6. In 1984, Johnson and â€¦â€¦â€¦... classify environment as: simple, static, dynamic and complex.

--->> Scholes

7. â€¦â€¦â€¦â€¦ can be described as all human activity that is socially transmitted also It is highly complex and interacts with business

--->> Culture

8. â€¦â€¦â€¦â€¦. defines management as â€œthe process by which cooperative group directs actions toward uncommon goals

--->> Massie

9. â€¦â€¦â€¦â€¦. can be described as transforming pure and basic research into profitable us

--->> Basic Research

10. â€¦â€¦â€¦â€¦ can be referred or concerned with cost reduction by first making a detailed study of the functions of such element in a process with view to economising

--->> Value Analysis

ENT410 TMA 2 10/10

1. Demand is determined by _____

--->> All of the above

2. ____is a continuous ongoing process and extends companywide over a diversified companyâ€˜s business

--->> Corporate strategy

3. _____defined as anything offered for sale for the purpose of satisfying a need or want on both sides of the exchange process.

--->> product

4. _____ Factors Affecting Competitive Industry

--->> All of the above

5. _____defines the markets and the businesses in which a company will operate

--->> Corporate Strategy

6. _____top management encourages individuals and teams to develop and champion proposals for new product lines and new business ventures.

--->> Corporate Intrapreneur Approach

7. _____in general, refers to how a given objective will be achieved.

--->> Strategy

8. _____is one of the marketing manager's strategies of placing the product in the mind of the prospect or the consumer (i.e. positioning).

--->> Quality

9. _____It is the approach taken by a functional area to achieve corporate and business unit objectives and strategies by maximizing resource productivity

--->> Functional Strategy

10. _____approach A single person â€“ the owner or CEO â€“assumes the role of chief strategist and chief entrepreneur, single handedly shaping most or all of the major pieces of strategy

--->> Chief Architect

ENT410 TMA 3 10/10

1. _____ are consumer products that the consumer either does not know about or knows about, but does not normally think of buying.

--->> Unsought products

2. _____ purchased only when the need is urgent, and are thus purchased less frequently

--->> Emergency products

3. _____ is a brand or part of a brand that is given legal protection because it is capable of exclusive appropriation

--->> Trademark

4. _____ has to do with the activities of designing and producing the container or wrapper for a product

--->> Packaging

5. The process of _____ a product's style and function concerns creating that is attractive, easy, safe, and inexpensive to use and service. It should also be simple and economical to produce and distribute

--->> designing

6. _____are those consumer products with unique characteristics or brand identification for which or significant group of buyers is willing to make a special purchase effort

--->> Specialty product

7. _____ are those products and services for which the probable gain from making price and quality comparisons is thought to be small relative to the value of the customer is time and efforts

--->> Convenience products

8. A _____is a name, term, sign, symbol or design, or a combination of these, which is intended to identify the products or services of one seller or group of sellers and to differentiate them from those of competitors

--->> Brand

9. _____ are products which customers typically do not seek, they are often purchased with little planning or search effort

--->> Impulse products

10. _____ are those for which the probable gain from making price, style, suitability and quality comparisons is thought to be large relative to the time and effort needed to shop properly for these products

--->> Shopping products

ENT414 TMA 2 10/10

1. The following are the forms of business growth strategies EXCEPT
--->> All of the above
2. _____ can grow into partnership or private limited liability company
---->> Co-operative society
3. On registering or incorporating a business with _____, the entrepreneur is now ready to start his business legally.
--->> CAC
4. _____ refers to continuous increase in the economic life of the members of an organization or a nation.
---->> Economic Growth
5. The following are the ways which he can start a business EXCEPT
---->> Starting a new venture
6. The management of the _____ form of business organization is totalitarian in nature.
---->> Cooperative
7. _____can grow into public limited liability company, and enjoy the benefits of not only limited liability and increased capital, but of being quoted on the stock exchange and offering shares to the public.
---->> Private limited liability company
8. _____can grow into private limited liability company, and have the benefit of limited/sharing risks instead of unlimited/unshared risks.
--->> Partnership
9. _____ is the process of experiencing increase in the financial fortunes of an organization
--->> Financial Growth
10. _____ can grow to a multi-national, and have branches or (incorporated) in many nations
-->> Public Limited Liability Company

ENT414 TMA 3 10/10

1. In Nigeria, entrepreneurship is undertaken by _____ untrained persons to supply some basic products such as implements, potteries and other traditional products.
---->> Small
2. Limited earnings is another disadvantage associated with salaried employment
---->> yes
3. customers
---->> Technological advancement
4. The following are the responsibilities of an entrepreneur EXCEPT
---->> all of the above
5. Many large firms have the credibility that a well-known name provides and the support of a large organization
---->> None of the above
6. The overall responsibility for managing Internet Protocol address or domain names at upper levels is vested in the _____
---->> Internet Assigned Numbers Authority
7. ----------is a total system of business activities designed to plan, price, promote and distribute wants satisfying goods and services to present and potential

--->> marketing
8. Entrepreneurship can be seen precisely as decision- making or the application of entrepreneurial skills, expertise or latent to business decisions
--->> Yes
9. The word
--->> Entrepreneur
10. On registering or incorporating a business with _____, the entrepreneur is now ready to start his business legally.
--->> CAC

PAD410 TMA 3 10/10
1. Who among the following is not a stakeholder of a business entity?
--->> political party
2. Foreign trade is of great importance toâ€¦â€¦.
--->> developing and developed countries
3. Which of the following risks is future oriented according to IRM?
--->> strategic
4. When was the UN General Assembly approved the Charter ofnEconomic Rights and duties of States?
--->> 1974
5. â€¦â€¦..risk is inherent in or specific to the nature of the assets.
--->> Unsystematic
6. Which of the following is not objective of Indian national planning?
--->> imperialism
7. The higher the risk element in a particular venture, the higher will be theâ€¦â€¦â€¦.
--->> return
8. Which of the following types of risks arises as a result of external obligations?
--->> financial rsik
9. What is the major pre-occupation of any business entity?
--->> profit making
10. Who among the following sees risk from the perspective of an event?
--->> Kaye

PAD410 TMA 2 10/10
1. Country risk is otherwise known as what?
--->> political risk
2. The first attempt made to evolve a national plan for India took place in the year_____
--->> 1938
3. Which body is normally constituted to represent the interest of the shareholders in the business?
--->> Board of Directors
4. Business entities function inâ€¦â€¦â€¦...environment.
--->> dynami
5. Difficulty in predicting future events under condition of uncertainty can arise due to
--->> inadequate information

6. In the opinion of Kaye (2004), the stakeholders of a business entity comprise the people or_____

--->> organisation

7. â€¦â€¦â€¦.is associated with the price fluctuations or volatility in the market for a firm's products or services.

--->> Market risk

8. _____is used to describe any situation where there is uncertainty about what outcome will occur.

--->> Risk

9. In which year did OPEC lead the developing countries to call the 6th Session of the UN General Assembly?

--->> 1974

10. When was India embarked on the path of planned economic development?

--->> 1951

CHM191 TMA 2 10/10

1. Potassium permanganate can be used to estimate the _____of a substance

--->> percentage purity

2. IO$${_3}{^2-}$$ + SO{_3}{^2}$$+ the oxidation state of oxygen in the equation is _____

--->> +4

3. CO + H$${_2}$$SO$${_4}$$ â†’ CO$${_2}$$ + SO$${_2}$$ + H$${_2}$$O The element(s) which undergo change in oxidation state from the reactants to the products is(are)_____

--->> Carbon and Sulphur

4. The colour changes accompanying the varying change in oxidation states of iodine and its ion can be used to indicate the_____

--->> end point

5. Potassium permanganate is a self-indicating reagent because of its different characteristic _____ in either the acidic or basic medium

--->> Colour change

6. IO$${_3}{^2-}$$ + SO$${_3}{^2+}$$ Â-Â-â†’ I +SO$${_4}{^2-}$$ The oxidation state of oxygen in the productâ€™s equation is_____

--->> +6

7. Which of the following options is an indicator use for acid-base titration?

--->> Methyl orange

8. In redox titration involving potassium permanganate, if the contents of the conical flask turn brown, it means _____was added

--->> Insufficient acid catalyst

9. The point at which stoicheometrically equivalent quantities of substance have been brought together is known as?

--->> Equivalence point of titration

10. Volumetric analysis involving iodine are usually referred to as_____

--->> iodometry

CHM191 TMA 3 10/10

1. Calculate the mass of NaCl in 450 g of NaCl solution containing NaCl w/w %?

--->> 157.5 g

2. Define standard solution?

--->> A solution of which the concentration is accurately known

3. In preparing a standard solution, two factors must be considered?

--->> 1.The solute must be pure and 2. a suitable solvent be measured todefinite volu

4. A substance which loses water of hydration upon exposure to atmosphere is called

--->> Efflorescence substance

5. In a chemistry laboratory a stoke bottle of acid solution reads, â€œ1.25 specific gravityâ€• ; what does that mean?

--->> $$1 cm{^3}$$ of that solution weight 1.25 g

6. A substance which takes in only moisture upon exposure to atmosphere is refer to as?

--->> Deliquescence substance

7. A solution contains 1.2 Molar concentration, what volume of it must be diluted with water to give 600 mls of 0.5 Molar solution?

--->> 25 mls

8. If 2 cm3 of a stoke solution contains 1 mole of an acid how would you prepare 1 molar concentration of that acid in 250 cm3 of water?

--->> Dissolve $$2 cm{^3}$$ of the stoke solution in $$248 cm{^3}$$ of water

9. What is the percentage w/w % ethanol if 5 g of ethanol is dissolved in 20 g of water?

--->> $$20 % w/w$$

10. What is the w/v percentage concentration of 300ml of NaCl(aq) containing 5 g NaCl?

--->> $$1.66 % w/v$$

Chm101 Tma3 9/10

Consider the following elements Ca, C, Ni, Cl, which one will be the most electronetive?
Cl

Hydrogen show properties similar to alkali metals hence its position in___ of the periodic table.
group 1

The stability of alkali salts depends on the __of the salts
enthalpy of formation

Which of the following elements will be the most electronegative, S, N, Br, Na?
N WRONG

When the solvent molecules surrounding a metal is water, the phenomenon is called_
Hydration

An isotope of hydrogen is __
Deuterium

The electronegativity of element ___ sharply acros a row of s- and p- block elements
Increases

The high boiling and melting points of water is attributed to __
hydrogen bonding

When a metal is surrounded by solvent molecules, the phenomenon is termed __
Salvation

Metallic hydrides are deficient in _
hydrogen

Chm103 tma2

____ is not required in determining the critical temperature of a liquid?
Volumetric flask
__ is true of isotherm above the critical temperature.
Its volume is critical WRONG
Joule Thompson effects results in cooling when inversion temperature is ____ the gas temperature.
less than WRONG
For easily compressible gas, the gas constants ___
none of the options WRONG

Dam301 Tma2/7
A goal of data mining includes _
To explain some observed event or condition
The generic two-level data warehouse architecture includes ___.
Data that can extracted from numerous internal and external sources
A data warehouse is __
Organized around important subject areas
__is not related to dimension table attributes
Equally unavailable
Data transformation does not include the followingn EXCEPT ___
A process to change data from a summary level to a detailed level WRONG
The active data warehouse architecture includes ___
All of the options
Data scrubbing is __
A process to reject data from the data warehouse and to create the necessary indexes. WRONG
An operational system is one in which___
A system that is used to run the business in real time and is based on current data.
Fact tables are __
Completely normalized
A snowflake schema is which of the following types of tables? ___
Dimension WRONG

Dam301 Tma3/9
__ is called a multifield transformation.
Converting data from one field into multiple fields.
The type of relationship in star schema is __
one-to-many.
The most common source of change data in refreshing a data warehouse is __.
snapshot change data. WRONG
Fact tables are __
Completely normalized
__ are responsible for running queries and reports against data warehouse tables.
End users.
The data administration subsystem helps you perform all of the following, except__
Create, change, and delete information.

__ is the goal of data mining
To explain some observed event or condition
Data transformation includes __
a process to change data from a detailed level to a summary level.
Business Intelligence and data warehousing is used for __
All of the options
The load and index is __
a process to load the data in the data warehouse and to create the necessary indexes.

Cit342 Tma2&3/10
String concatenation is ___ operation
Associative
Alphabets are important in the use of which of the following? __
all of the options
When a string appears literally in ___ code, it is known as a string literal
Source
There are ___ types of string datatypes
Two
If V is a set, the set of all non-empty strings of elements of V is denoted by __
V+.
The term ___ is used to suggest strings in which the stored data does not necessarily represent text
all of the above
If Î£ = {a, b, â€¦, z}, s = bear, and t = hug, then ts is __
Hugbear
String substitution may be extended to an entire __
Language
__ function as manipulators of integers, graphs, programs, and many other kinds of entities
Computations
A variable declared to have a __ data type usually causes storage to be allocated in memory that is capable of holding some predetermined number of symbols.
String

Cit344 Tma2/7
The full form of EPROM is _
Erasable Programmable Read Only Memory
For reprogrammability, PLDs use __
EPROM
PLDs with programmable AND and fixed OR arrays are called __
PAL WRONG
The full form of ROM is __
Read Only Memory
PLDs with programmable AND and fixed OR arrays are called __
PLA WRONG
The programmability and high density of PLDs make them useful in the design of _
ASIC

ASIC stands for _
Application Specific Integrated Circuits
ROM consist of __
NOR and OR arrays WRONG
The full form of PROM is _
Programmable Read Only Memory
VLSI chip utilizes _
All of the option
Cit392 Tma2/8
A ____is a collection of database objects associated with one particular database username.
Schema
DCL is the acronmyn for___
Data Control Language
Java bytecode can be executed on any computer with a _____
Java Virtual Machine (JVM)
___ statement is used to cancel or terminate the current transaction in SQL
DELETE WRONG
In COBOL, the program information are found in the ______division.
Identification
A ____ is a vertical entity in a table that contains all information associated with a specific field in a table.
Column
All Java statement ends with a __
Semicolon
The following are closed operating systems Except?
Linux
A_____ is each individual's entry that exits in a table.
Record WRONG
In-built package(s) of Java include___
All of the options

Cit392 Tma3/10
SQL is a(n)_____language.
Nonprocedural
The UPDATE statement in SQL modifies existing ___in a table.
Rows
The INSERT statement in SQL adds new____to a table
Rows
__is a Data definition langauge statement.
ALTER INDEX
SQL statements end in a _
Semicolon
The process of joining of multiple strings is known as ___
Concatenation
Which of the following is a feature of codd's rule of relational database?
All of the options

The SELECT statement is primarily used to _____data from a database.
Query
Primary indexing is also referred to as__
clustering index
In order to sort records ____ is used.
ORDER BY clause

Dam364 Tma2/8
One of these is not a limitation of the internet
ease of communication
A kilobyte equals __ bytes
1024
All of these are modes of network communication except
interface mode
Extended Binary Coded Decimal Interchange Code was developed by _
IBM
In ___, only one digit changes as you increment or decrement the count
Gray code
The mode of operation that permits only one user a time to access the computer is __
none of the options WRONG
The mode of operation whereby a user is allocated a given time slice is known as _
time sharing
Two examples of terminals include __ and ___
dumb and intelligent
Device used to record or read data from a magnetic tape is called _
magnetic tape reader WRONG
The extended ASCII set uses __ bits for each code
8
Dam364 Tma3/10
_ has the capability to travel without any human action
Worms
Information security measures include all except __
Filters
A system that prevents unauthorized use and access to your computer is a __
Firewall
Viruses may be ____ except
Accommodating
Activation of a trojan horse may produce ___ results
Varying
All of these is true about the trojan horse except ____
it is not destructive
CD-ROM is an acronym for -------- disc read-only memory
Compact
A __ has the ability to erase a hard disk drive or delete certain files
Logic bomb

A computer program that can copy itself and infect a computer without the permission or knowledge of the owner is _
computer virus
Sequential access to information is one short coming of ___
magnetic tape

Cit411 Tma2/10
The architecture of â€¦. gives designers the freedom to choose a model for each task
80386 system
The first byte in three-byte instruction specifies the
Opcode
Control unit, arithmetic/logical unit and inside memory is contained on a single chip known as
Microprocessor
DMA stands forâ€¦
Direct Memory Access
DMA is accomplished through the use of special communication paths calledâ€
DMA channels
The DMA channels are numbered from â
0 – 7
The organization and segmentation of memory is explain through
80386 system
The server handles data storage and data access, while the client handlesâ€
presentation logic
A standard computer usually have a total ofâ
eight DMA channels
The zero (0) is always reserved for
system use

Cit411 Tma3/10
An on-chip MMU contains one of the following
256-entry
. includes the opcode and operand in the same byte
one-byte
Computer subtraction can be achieved using â€¦.. arithmetic
2's complement
¦. is a binary pattern designed inside a microprocessor to perform a specific function
Instruction
A subroutine is called using theâ€¦
LCALL or A CALL instruction
Most microcomputers provide a set of â€¦..... that act on byte level data
boolean instructions
Data to be operated on in instruction command is called
Operand
Each bit in the accumulator can be shifted either left or right to the next position through
rotate operator
€¦.. is a command in assembly language that causes the assembler to exhibit different bahviour

assembler directive
Task to be performed in instruction command is called
operation code

Cit427 Tma2/9
Interactive DML consist of the following commands except __
Delete tuples WRONG
The time taken to access byte of information in the hard disk is in __
Milliseconds
A typical DDL provide commands for the following except ___
Delete records
DML consist of two types namely___
Procedural and NonProcedural
"Concept" is an exampleof _____ entity.
Abstract
Another name for main memory is called _
Internal memory
__ form of memory loses its content when power is removed.
RAM
Main memory are directly or indirectly connected to the central processing unit via a _
Memory bus
The following are examples of concrete entities except _____
Holiday
___ specifies the permissible values for a given attribute.
Domain Constraint
Cit427 Tma3/9
_ is more suited to serving documents over the web.
XML
The ancronym XML stands for
Extended Markup Language
The following memory storage are non-volatile except ___
Optical Accoustic Memory WRONG
The following distinquishes XML from HTML except _____
in XML both tag semantics and the tag are closed
The following are true about Inverted List except ____
the file is indexed only on the unique key of the data.
__ refers to the rate which information can be read from or written to the storage.
Throughput
A good example of an offline storage is __
Floppy disk
The following statements are connect about sequential organization except _
once stored in the file length of the record can be altered
The following statements are true about semi conductors except ___
only volatile and non-volatile form of semi conductor memory exist
Another name for Direct Access is __
Hashed Access

NSC 203 TMA 2
- selectively impermeable
- platelets
- Ribosomal subunit
- All of the above
- the cytoplasmic side
- RER
- erythrocyte
- both a and b
- oxidation reduction reaction
- protein synthesis

NSC 203 TMA 3
- lipoprotein
- chromosomes
-concentration gradient of solute
- Basophil
- Mitochondria
- Acquired immunity
- T- Cells
- Five
- immune system
- Gas

NSC 205 TMA 2
_Discoid
- Tigers
- anatomical imagining
- synovial joint
- Pig
- 500 grams
- 2
- Anterior
- growth
- Ankle joint

NSC 205 TMA 3
- Blastula
- Acrosome
- Ribs
- kidney
- 3
- embryogenesis

- Distal
- Lateral
- Hair
- Hox genes

NSC 213 TMA 3
- oxytocin and ADH
- ADH
- Follice stimulating hormones
- Thyroid gland
- salivary gland
- Epinephrine and norepinephrine
- calcitonin lowers blood calcium parathyroid hormone raise blood calcium
- pancreas
-Gnadocortcoids such as androgen
- secret FSH

NSC 213 TMA 2
- Rapid response
- Adrenal gland
- Efferent arteriole
- Endocrine glands and exocrine glands release
- All of the above
- Pineal gland
- Anterior pituitary
- Thyroid
- Beta
- Micturation

NSC309 TMA2 10/10
1) the onset of breast development. Ans- larche.
2) after ovulation. Ans- all of the options.
3) which international organization. Ans- WHO.
4) which of the ff is appropriate. Ans- encourage women to come for.
5) the interstitial cells of. Ans- the a cells.
6) the special blood product that is. Ans- rhogam.
7) the ff are ethical issues. Ans- failure to report.
8) the physical assessment of the. Ans- apgar score.
9) a test in which cells are taken. Ans- pap test.
10) follicle stimulating hormone. Ans- all of the options.

NSC309 TMA3 10/10
1) symptoms of menopause. Ans- feeling of excitement.
2) one of the ff is not a fxn of the cervix. Ans- support the uterus.
3) the part of the fallopian tube. Ans- ampulla.
4) the follicular phase of. Ans- onset of menses.

5) the pair of seminal. Ans- fructose.
6) the ff are secondary xtics. Ans- widening of hip.
7) the normal average 28 days. Ans- 3.
8) the muscle responsible. Ans- dartos.
9) the ff are external female. Ans- vagina.
10) in normal average 28 days. Ans- 14 days.

Stt 206 tma3 10/10
1.1817
2.systematic sampling
3. Pearson's correlation coefficient.
4.Primary data
5.non probability
6.perfect positive correlation
7.price, quantity and value
8.cross_sectional,time _series and panel data
9. Probability and non_ probability sampling.
10.Estimate

Eng 211 tma2
1.Normas
2. Romans
3. Celtic
4. Weak and Strong stress patterns
5. Full inflection
6. Place names
7. Latin
8. Anglo-Saxon
9. Kentish
10. French

Bus106 tma2
10/10
1. Control mud be tailored to position...
And. Monitor
2. Company..... Are also part of the data
Ans. Records
3. In process of planning in an organizations.....
Is being made
Ans. Decision
4. ..... Distribution, expenditure pattern..
Ans. Income
5. Interview is used interchangeable with
Ans. Selection
6. The technique commonly employed by a....
Ans. Support subordinate

7. In process of planning in an organizations..... Is being made
Ans. Decision
8. The manager must comply with the.....
Ans. Legal
9. Organization can broadly be classified as
Ans. Formal/informal organization
10. The managerial functions of leading...
Ans. Influencing

BUS 317 TMA 2 &3

Continuous
Planning
Assembly line
1999
Progress control
Batch
Marketing
Quantity control
Planned
Productivity

Capacity
Technology control
Production
Standard time
Six month
Factory
Two
Batch
Needle
Product

Bio 101 tma 3 10/10
1) The rachis bear a number of leaflet in alternate manner.
2)To regulate the flow of oxygen, carbon dioxide and water.
3)Mesocarp
4)Barrier
5)Yeast
6)Ananas
7) Dichogamy
8) Nuclear recombination
9) Root
10)Cotton.

NSC 211 TMA 2

- Heterotrophs
- pleomorphic
- Eukaryotic
- cell wall
- Bioremediation
- spore
- Bacili
- Dimorphic
- Antibiotics
- Lugals iodine

NSC 211TMA 3

- protomer
- candiasis
- spore formation
- measles
- generation time
- poliovirus
- Acecullar
- unicellular
- attachment of the virion
- active transport