



المادة: علم النفس

الفرقة: الاولى - كلية التمريض



جامعة جنوب الوادى كلية الآداب قسم علم النفس

# امتحان الفصل الدراسي الثاني دور مايو 2018

أجب عن السؤالين الآتيين:

السؤال الأول: أذكر معنى الإحساس ، ثم وضح أنواع الانتباه. (20 درجة)

السؤال الثاني: تناول بالشرح أهم العوامل التي تساعد على التذكر. (20 درجة)

أطيب الأمنيات بكل التوفيق د. صفية فتح الباب

الزمن/ساعه

كلية التمريض

الفرقه الاولي

# امتحان مادة علم النفس الجزء النّاني

# اجب على الاسئله الأتيه

- تعريف علم النفس الاكلينيكي
  - انواع التقييم النفسي
- نبذة مختصرة عن علم النفس الإرشادي

مع خالص تمنياتي بالنجاح كرار د. نجوي سويلم زيادة الروابط التي البط اللوائح باللغات العربية والإنجليزية على موقع الكليه \*: إلى نطاق الجامعة البط اللوائح باللغات العربية والإنجليزية على موقع الكليه \*: البياء ت

http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/



الفرقة الأولى

المادة / حقوق الإنسان

جامعة جنوب الوادى

كلية التمريض بقنا

التاريخ ٢٠١٨/٦/٣

# امتمان النصل الدراسي الثاني للعام الجامعي ٢٠١٧ / ٢٠١٨

# أجب عن سؤالين – فقط - مما يأتى:

س١: أكتب في الإعلان العالمي لحقوق الإنسان من حيث الشكل والمضمون والقيمة القانونية له.

سي ٢: تكلم عن الميثاق العربى لحقوق الإنسان من حيث أساسه وأهدافه والحقوق والحريات التي يتضمنها.

سي ٣: تكلم عن مظاهر توسع الإسلام في مخارج الرق.

تمنياتنا لكم بالتونيق والنجاح

لجنة المتحنين



جامعة جنوب الوادي

(4)

كلية تمريض قنا

كلية التمريض بقنا

كلية الانمريض

الفرقة الاولى

تاريخ الامتحان ٢٠١٨/٦/٣

امتحان دور مایو ۲۰۱۸م

المادة: حقوق الانسان

عدد الساعات : (ساعة )

عدد الدرجات: (۲۰)

# أجب عن الأسئلة الآتية :-

(۲۰ درجة)

السرَّال الأول: - في ضوء ما درست:

- حدد انواع الفساد وكيفية التغلب على احداهما ؟

( مع ارق أمنياتي بالتوفيق والنجاح )



الفرقة الأولى

المادة / حقوق الإنسان

جامعة جنوب الوادى

كلية التمريض بقنا

التاريخ ١٨/٦/٣

# امتحان النصل الدراسي الثاني للعام الجامعي ٢٠١٧ / ٢٠١٨

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تمنياتنا لكم بالتونيق والنجاح

اجنة المتحنين



Qena Faculty of Medicine Department of Medical Physiology



South Valley University

Date: 21 /5/2018 Time: 2 hours

Total deg.ree: 80 marks

Final Written Examination
Medical Physiology
First year – Nursing students

enclose

# Answer the following

Discuss the factors promoting erythropoiesis (10 marks)
 Mention the factors affecting venous return (15 marks)
 Define action potential and describe briefly its stages (15marks)
 Mention functions of parathormone hormone (10 marks)
 Give an account on temperature controlling mechanisms (10 marks)
 Mention functions of sympathetic nervous system on head and neck (10 marks)
 Enumerate pancreatic enzymes and discuss their functions (10 marks)

With best wishes

Prof. Dr. Omyma Galal Ahmed

R

Exam committee









ارابط اللوانح باللعات العربية والم

http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links

## Fundamental of Nursing II Final Term Exam

#### First year-Second Semester 2016-2017

Time allowed: 3hours Date: 17 /5/2017

Total degrees: 80 Marks

Please all questions should be answered:

Part I: Define the following terms: (10 Marks two for each)

Nursing process - Referred pain - Repair-coping response - Disinfection

# Part II: Circle (T) if the statement is true and (F) if false (20 Marks two for each)

- 1- Trancellular fluids include intraocular and pleural fluids as well as gastric secretions.
- 2- Urine approximates not only the ingestion of liquids but also metabolism results fluids.
- 3- Slight puffiness of the face is the only early sign for hypokalemia.
- **4-** The kidney start balance the hydrogen concentration when blood buffer systems are exhausted
- 5- Alarm reaction is initiated when a person perceives a specific stressor.
- **6-** Elective operation should be performed for the client's wellbeing but is not absolutely necessary
- 7- In normal grief behaviors there is increased sensitivity to noise combined by shortness of breath.
- **8-** Pain serves a protective role, warning of potentially health threatening conditions.
- 9- Lymphocytes arrive early at the site of injury at first 24 hours
- 10- Oxidizing agents Effective with a contact time of ten minutes, and have a limited activity in the presence of organic material

#### Part III Listing:

# (20 Marks one for each)

- 1- Four behaviors suggestive of altered self-concept.
- 2- Four complications for wound healing.
- 3- Four factors influencing the pain response
- 4- Four risk factors that increase Perioperative complications.
- 5- Four Principles for sterilization.

#### Part IV Choose the correct answer

(20 marks two for each)

#### 1- Aldosterone can affect sodium as:

- a- increases sodium retention
- b- decrease sodium retention
- c- balanced sodium in plasma
- d- Risk factors of the diseases

# 2- Excessive formation of collagen in healing may result in

- a- Incisional hernia
- b- Deficient scar formation.
- c- Dehiscence.
- d- Keloid formation.

# 3- Inflammatory mediators as seretonin and bradykinin during inflammation can lead to

- a- Vasodilatation
- b Establish circadian rhythms
- c- Increase vascular permeability
- d- fever and pain

# 4- Syndrome that occurs following amputation of a body part is

- a- Psychological pain
- b- Central pain.
- c- Phantom pain
- d- Radiating pain

# 5- During data collection the nurse must consider

- a- Time, needs of patient and age
- b- Time, needs of patient, and developmental stage
- c- The oxygen saturation, physical surroundings, and present coping patterns.
- d- Immunity

#### 6- Metabolic acidosis occurs as a result of:

- a- Gain of H+ ions or gain of bicarbonate.
- b- Gain of H+ ions or less of bicarbonate.
- c- Loss of H+ ions or gain of bicarbonate.

- d- Loss of H+ ions or less of bicarbonate
- 7-Ideal time of autoclave for proper sterilization
- a- 143 c° for minutes.
- b- 121 c° for 15 minutes
- c- 126 c° for 10 minutes.
- d- Al of the above
  - 8- Evaluation is the last step of nursing process it determines the client's condition or health improves as it is
- a- Occurs whenever nurse interacts with client.
- b- Prepare and receive report.
- c- The client's physiological function.
- d- Collect valid and pertinent data.
- 9- A person with low self-esteem tends to feel
- a- Loved and often experiences no depression.
- b- Positive or high self- esteem.
- c- Fever
- d- Un loved and often experiences depression and anxiety.
- 10- Nursing precautions for cleaning supplies and equipments before sterilization.
- a- Cheyne-strokes.
- b- Only a sterile object can touch another sterile object...
- c- Types of equipment.
- d- Rinse and dry the article.

#### Part V: Fill in the species

(10 marks two for each)

- 1- Body respond to internal changes to maintain constancy ----
- 2- the power of a solution to draw water across a semi-permeable membrane is -----
- 3- When there are subject, a behavior and criteria that called -----
- 4- Adjustment refers to internal and external way of reducing or increasing pain -----
- 5- Deep wound that have either not been sutured or break down then resutured later -----

انتهت الاسنلة

Good Luck

Dr/ Islam Ibrahim



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South valley university

Faculty of medicine

Date: 26/5/2018

Time allowed: 2 hours

Marks: 80 mark

Number of pages: 1

Final Exam Of Medical Parasitology For 1st Year Nursing Students

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# Answer the following questions:

1. Types of hosts

1.	Types of hosts	( 10 marks)
2.	Autoinfection	(10 marks)
3.	Sources of parasitic infections	(10 marks)
4.	Medical importance of arthropods	(15 marks)
5.	Diagnosis of Ascaris infection	(15 marks)
6.	Entrobius vermicularis infection.	(10 marks)
7.	Mention the infective and diagnostic stages of	the following
	parasites:	( 10 marks)

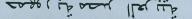
- Schistosoma haematobium
- Ancylostoma dudenale
- Giardia lamblia
- Trichomonas vaginalis
- Taenia saginata

**Best wishes** 

Dr/ Osama Hussein

Dr/ Asmaa El-kady

ا رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/ الديم.٢٠%٠٢٠%٢٠%٢٠%٢٤ يض. ١٤٤٣ كالم 13.%٠٢٠%٢٠ و يال









ا رابط اللوائح باللغات العربيه والإمجليريه على موفع الكلية

South valley university

Faculty of medicine

Dept. of Medical Microbiology & Immunology

# End year examination in Medical Microbiology & Immunology

Date:30.5.2018	Time allowed:2h
1-Compare between bacteria and virus	(10 marks)
2-Discuss temperature requirement of bacteria	(5 marks)
3- Methods of monitoring the effectiveness of sterilization	(10 marks)
4-Mechanisms of drug resistance by bacteria	(10 marks)
5- Discuss the general principles of collection of <b>blood</b> satisfactoriological examination	ample for (10 marks)
6-In the following diseases mention the causative organidiagnosis, mode of transmission of the following:-	sm,method of (15 marks)
a-acute follicular tonsillitis b-bacillary dysente	ery(shigellosis)
c-AIDS d-Tuberculosis	
e_tetanus	

e-tetanus

7-Compare between immediate and delayed type of hypersensitivity (10 marks)

8-Give reason of the following(10 marks):-

Human can get influenza virus infection several time per season but measles once per life

B-advantages of Sabin vaccine over Salk

Good luck



South Valley University Faculty of Medicine -Qena Department of Anatomy

Date: 12/5/2018 Time: 2 hours

Total marks: 80



**Examination in Anatomy** For 1st year students (Faculty of Nursing)

# I-MCQ (25 marks):

# Choose the best answer

- 1- The function of the skin is:
- a. It protects deeper structures.
- It helps to regulate body temperature.
- c. Secretions from its sweat and sebaceous glands play special functions.
- d. All of the above.

#### 2-The smooth muscles are:

- a. voluntary.
- b. Striated.
- c. Involuntary.
- d. Stripped.

#### Foramen transversarium present in transverse process of---vertebrae

- a. Cervical
- b. Thoracic.
- c. Lumbar.
- d. Sacral.

# 4- Regarding the superficial fascia which of the following is FALSE:

- a. It is very thin in the face.
- b. It is absent in the abdomen.
- c. It contains blood vessels &nerves.
- d. It is dense in palms of the hands.

# 5- Which of the followings is not an exocrine gland:

- a. Sweat gland.
- b. Sebaceous gland.
- c. Parathyroid gland.
- d. Submandibular gland.

# 6- The number of permanent teeth in each half jaw is:

- a. 6 teeth.
- b. 8 teeth.
- c. 5 teeth.
- d. 7 teeth.

# 7-The part of the pharynx that lies a. The left atrium with the left ventricle. behind the mouth cavity is:

- a. Nasopharynx. b. Oropharynx.
- c. Epiglottis.
- d. Laryngo-pharynx.

# 8- The junction between transverse colon and descending colon is called

- a. Duodeno-jejunal junction.
- b. Ileo-cecal junction.
- c. Left colic flexure.
- d. Hepatic flexure.

# 9- The long axis of the spleen is parallel with

- a. 8, 9, 10 ribs
- b. 9, 10, 11 ribs.

رابط اللوائح باللغات العربية والإنجليزية على

http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/

- c. 10, 11, 12 ribs.
- d. 11 &12 ribs.

# 10- Which of the following opens in 2<sup>nd</sup> part of duodenum.

- a. Cystic duct.
- b. Pancreatic duct
- c. Hepato pancreatic ampulla
- d. None of the above

# 11-Rectum begins as a continuation of sigmoid colon in front of

- a. 1<sup>st</sup> sacral piece. b. 2<sup>nd</sup> sacral piece.
- c. 3<sup>rd</sup> sacral piece.
- d. 4th sacral piece.

# 12- Concerning the pancreas, choose ONE **FALSE** statement:

- a. It is a soft lobulated gland.
- b. It lies behind stomach.
- c. It secretes pancreatic juice.
- d. It extends from the jujenum to the spleen.

# 13-Concerning the urinary bladder all are true EXCEPT.

- a. It is a hollow viscus.
- b. It has 3 surfaces.
- c. Inferior angle is joined by ureter.
- d. The apex of the U.B is directed anteriorly.

#### 14- Mitral valve connects:

- b. The right atrium with the right ventricle.
- c. The right atrium with the left atrium.
- d.The aorta with the left ventricle.

20- Adam's apple is formed by

cervical vertebra.

.....of the vertebral canal

a the whole canal.

d. None of the above

c. The lower part

a. Temporal lobe.

c. Occipital lobe.

d. a & b.

21- The trachea begins at the level of

22- In adult, the spinal cord occupies

23-The cerebral cortex is formed of:

24- Motor area is present in the:

25- The cerebral aqueduct connects. a. The 3rd ventricle with the fourth ventricle.

b. 5th

d. 7th.

b. The upper part

b. Grey matter.

b. Frontal lobe.

d. Parietal lobe.

(10 marks)

b. Thyroid d. Arytenoid.

which cartilage:

a. Epiglottis.

c. Cricoid.

a. 3rd

c. 6th

#### 15-The conducting system of the heart is responsible for.

- a. Initiation of cardiac rhythm only.
- b. Maintenance of cardiac rhythm only.
- c. Initiation & maintenance of cardiac rhythm.
- d. None of the above.

#### 16- Apex of the heart is formed of:

- a. Right atrium
- b. Right ventricle.
- c. Left atrium.
- d. Left ventricle.

# 17- At birth, the ovary contains about..... immature ova

- a. 20.000.
- b. 200.000.
- c. 50.000.
- d. 500.000.

# 18- Ejaculatory ducts are the union of: a. Nerve cells.

- a. Ducts of prostate with seminal vesicle. c. Nerve cells and fibers.
- b. Union of bulbourethral duct with vas deference.
- c. Ducts of vas deferens with seminal vesicle.
- d. Ducts of seminal vesicle with urethra-

# 19-Storage & maturation of sperms occur in

- a. Vas deferens.
- b. prostate.
- c. Epididymis.
- d. Testis.

b. The lateral ventricle with the 3rd ventricle.

c. The lateral ventricle with the 4th ventricle.

d. The 3rd ventricle with the subarachnoid

II-Match A) Match each organ from column (A) with its suitable system in column (B) (5 marks) Column (B) Column (A)

space.

- 1. Vermiform appendix.
- 2. Bulbourethral gland.
- 3. Renal pelvis.
- 4 .Chorda tendinae.
- 5. Arytenoid cartilages.

- a. Cardiovascular system.
- b. Digestive system.
- c. Respiratory system.
- d. Urinary system.
- e. Male genital system.
- B) Match each joint type from column (A) with its suitable example in column (B) (5 marks)

# Column (A)

- 1. Gomphosis
- 2. Synovial joint.
- 3. Secondary cartilaginous joint.
- 4. Sutures.
- 5- Primary cartilaginous joint
- a. Joint between the epiphyses and diaphysis of growing long bones.
- b. Intervertebral disc
- c. Hip joint.
- d. fixation of the teeth in the alveolar sockets
- e The joints between the bones of the skull cap.

Column (B)

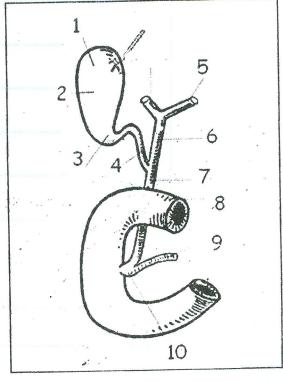
III-Short essay question	ons: (35 marks)	
1- Mention <u>four</u> types of bo	ones with an example for each	type. (8 marks)
1)		(o marks)
2)		
3)	edands and stanford in a sec-	
4)		(4 marks)
	ch open into the right atrium.	(4 marks)
1)		
2)		287
3)	Magazinen (helipi in no	i jā marks)
4)	Contraction 1	
3- Name parts of digestive of the stomach	e system. Give an brief accou	int of the anatomy (10 marks)
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جمهورية مصر العربية

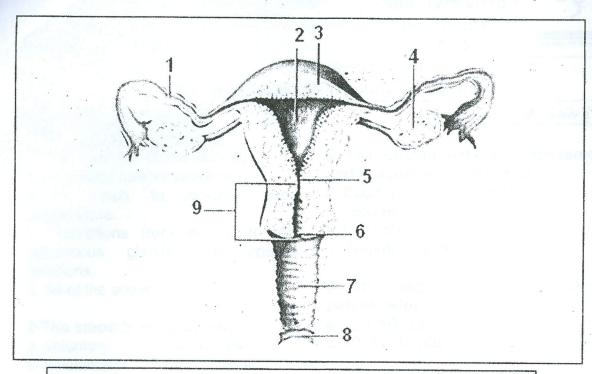
	Right lung	Left lung
Size &length	April 1985	
lobes &Fissures		
Cardiac notch		

# IV-Label the diagrams (All are 10 marks):

A) Label the diagram	(5 marks)
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4	
	•
6	·
8	•
9	
10	



لأيباءأا الحديثة



زيادة الروابط التي | '. البط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: البطاق الجامعة | رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*:

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انتهت الأسئلة GOOD LUCK



support and Development of Educational Effectiveness in Higher Education Institutions

المادة: أسس السلوك الانساني

الفرقة: الاولي كلية تمريض

الزمن: ساعتين







جامعة جنوب الوادي

كلية الآداب

5 17.

قسم علم النفس

# امتحان الفصل الدراسي الأول للعام الجامعي 2017 / 2018

# أجب عن الأسئلة الآتية:

السؤال الأول:

"تقع الشخصية في رأي فرويد تحت تأثير ثلاثة قوي، وهذه القوي تلعب دورا بالغ الأهمية في حياة الفرد النفسية والاجتماعية" ناقش ذلك موضحا ما يلى:

- المدرسة الجشطلتيه مع بيان مدي الاستفادة منها في مجال تحصصك ؟
- فروع علم النفس النظرية مع بيان مدي الاستفادة منها في مجال تخصصك ؟

(40 درجة)

# السؤال الثاني:

- تناول بالشرح العوامل المؤثرة في السلوك الانساني ؟
- -استعرض الاتجاهات الحديثة في تعديل السلوك الانساني مبينناً مدي الاستفادة منها في عملك مستقبلاً ؟

(40 درجة)

- حاول أن تعرض طرائق قياس السلوك الانساني؟

مع أطيب أمنياتي بالنجاح والتفوق

أستاذ المادة د/ حسين بخيت

رسالة برنامج علم النفس بكلية الآداب جامعة جنوب الوادي هي: "تقديم خدمات تعليمية ويحثية ومجتمعية متميزة في مجال الخدمات النفسية (تقييم - تشخيص - إرشاد علاج - تدريب) لإعداد خريج متميز في نطاق إقليم جنوب الوادي خاصة ومصر عامة ". - جامعة جنوب الوادي - كلية الآداب - الدور الخامس - فاكس / 0965211269 داخلي 4435 Wahoo.com الموادي - حامعة جنوب الوادي - كلية الآداب - الدور الخامس - فاكس / 0965211269 داخلي 4435

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3- تكلم عن السلوك الانساني والعوامل المحدده له. (15)



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الزمن: ساعه الماده: اسس السلوك الانساني



# اجب عن الاسئله الأتيه الدرجه النهائيه (40):

1-السلوك ليس شيئا ثابتا ولكنه يتغير وهو لا يحدث في الفراغ وإنما في بيئة ما تكلم عن علم السلوك الانساني من حيث التعريف والانواع والخصائص. (15)

2-اذكر الابعاد الرئيسيه للسلوك الانساني. (10)

3- تكلم عن السلوك الانساني والعوامل المحدده له. (15)

مع أطيب التمنيات بالتوفيق

THE WAR

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الفرقة / الاولي المادة / علم الاجتماع جامعة جنوب الوادي كلية التمريض بقنا

# امتحان دور بنایر ۲۰۱۸

# اجب عن الاسئلة الاتية:

السؤال الاول: اكمل الجمل الاتية:

١- من الموضوعات التي يهتم بدراستها علم الاجتماع الطبي
<ul> <li>٢- هناك ثلاثة انماط اساسية للعلاقة بين الطبيب والمريض</li> </ul>
هي: ، ،
<ul> <li>٤ - النظام البيئي يتكون من اربعة عناصر هي:</li> <li>١٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠٠</li></ul>

السؤال الثاني: ضع علامة صح او خطأ امام الجملة مع التعليل في الحالتين

- ١- اهتم التراث العربي الاسلامي بتصنيف امراض الجسم حسب فصول السنة.
  - ٢- الصحة ليست سلعة استثمارية.

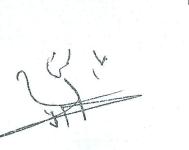
السوال الثالث: اشرح واجبات ومزايا دور الطبيب.

السؤال الرابع: وضح عناصر جودة الخدمات الصحية.

مع تمنياتي بالتوفيق ،،، د محرر مراكب

faculty of nursing

الزمن: ساعه 2017-1-17 الماده: علم الاجتماع





# اجب عن الاسئله الاتبه الدرجه النهائيه (40):

1- علم الاجتماع الطبي يدرس العوامل الاجتماعية للمرض ، وعلاقة الطبيب بالمريض ، والطبقة الاجتماعية والخدمات الصحية ، في ضوء ذلك تكلم عن عوامل الالتقاء بين الطب وعلم الاجتماع. (15)

2- الممرضين والممرضات هم الذين يديرون العمل اليومي لرعاية المرضى ويتخذون الكثير من القرارات اليومية في هذا الشأن، ويشكلون الصورة العامة للمؤسسة الصحية التي يعملون بها تكلم عن هذه الادوار والظروف المحيطه بمهنه التمريض.(15)

3-انكر عوامل الالتحاق بمهنه التمريض. (10)

مع أطيب التمنيات بالتوفيق

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South Valley University

Qena Faculty of Nursing

Department Of Biochemistry

Date: 14\1\2018

Time allowed: 3hours

# Biochemistry and Nutrition Exam

- > Answer all the following questions and illustrate your answer with the chemical structures whenever possible. (Total Mark=120).
- > Part-I: Biochemistry (Total mark=80):
- 1. Discuss different types of monosaccharides. (20 marks).
- 2. Illustrate Sulfur containing amino acids. (5 marks).
- 3. Write short notes on: Waxes. (10 marks).
- 4. Compare between each of the followings: (15 marks each)
  - A) Monounsaturated and polyunsaturated fatty acids.
  - B) Amylose and amylopectin.
  - C) Primary protein bonds and secondary weak protein bonds.
- > Part-II: Nutrition (Total mark=40):
- 5. Enumerate hemoproteins and compare between two of them. (10 marks)
- 6. Functions of calcium and disorder related to its deficiency. (10 marks)
- 7. Discuss sources, functions and deficiency of two vitamins important for red blood cells (RBCs) synthesis. (20 Marks)

Good Luck

Name of the Examiner:

Dr: Mohammed Hosny Hassan

ر ابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: مرابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: . «۲۰۰۰/۱۳۰۶ و باللغات العربية والإنجليزية على موقع الكلية \*:



South Valley University

Qena Faculty of Nursing

Department Of Biochemistry



Date: 14\1\2018

Time allowed: Shours

# Biochemistry and Nutrition Exam

- > Answer all the following questions and illustrate your answer with the chemical structures whenever possible. (Total Mark=120).
- > Part-I: Biochemistry (Total mark=80):
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- 6. Functions of calcium and disorder related to its deficiency. (10 marks)
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Good Luck

Name of the Examiner:

Dr: Mohammed Hosny Hassan

South Valley University Faculty of Nursing 1st year Jan. 2018

CIN ITY WITH Time: 2 hours

English

ittp://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/ الجامعة الجامعة الرابط اللوائح باللغات العربيه و الإنجيبيرية على موقع الكلية \*: الجامعة الرابط اللوائح باللغات العربيه و الإنجيبيرية على موقع الكلية \*: الجامعة الرابط اللوائح باللغات العربيه و الإنجيبيرية على موقع الكلية \*:

I-Write a 250-word essay on the following topic: (25 marks)

"What are your responsibilities towards your own health?"

II-Read the following passage and then answer the questions: (25 marks)

Drugs are substances that alter the body chemistry. The pleasing effects of any drug should be weighed carefully against its serious dangers. Marijuana is a drug that has been much discussed and debated. It relaxes the mind and body and produces a pleasant, happy feeling in many users. At the same time, it can alter functions that may affect the memory, coordination, motivation, and attention span of the user. Although its effect may be less harmful than alcohol, it should not be assumed that it, or any other drug, is harmless. Narcotics (codeine, heroin, opium and morphine) are considered "hard drugs" and are addictive, or habit forming. They act as depressants on the nervous system, relieving pain and decreasing alertness and vigor. Heroin makes the user lethargic and highly susceptible to infection, coma, and even death from overdose. Because heroin is addictive, it often leads the user to crime to pay for the high cost of obtaining the drug. Another narcotic, morphine, is used by hospitals as a pain reliever. Occasionally, patients receiving morphine become addicted. Cocaine (or "coke")is a drug that simulates the nervous system, producing a feeling of well-being and strong sensations. Sniffing cocaine powder over a long period can cause paranoia, hyperactivity, and chronic insomnia. "Crack," a form of cocaine that is smoked, is especially dangerous because the user can become intensely addicted in a very short period of time. Like heroin, it frequently leads the user to crime. Amphetamines (called "speed" or "uppers") include Benzedrine, Dexedrine, and Methedrine. These drugs increase the blood pressure and stimulate the nervous system to give the user great bursts of energy. In small amounts, they are used by students and drivers to stay awake, by athletes to improve their physical performance, and by dieters to decrease their appetite. Users build up a tolerance for the drug, requiring increasing doses to increase effects. Sometimes an addict's tolerance may be dangerously high, and a fatal amount is taken accidentally.

# The Questions:

- 1- How can drugs be a double-edged weapon?
- 2- What kind of drug do you recommend for someone who wants to lose weight?
- 3- Do you advise students to take "uppers"? Why?
- 4- Use the opposite of the underlined words in sentences of your own.
- 5- Put in a, an, the, or----- where necessary:
- ---- semi barbaric king had ----daughter whom he loved deeply.

This daughter, ----apple of her father's eye, was in love with ----young man who was below her in ----station.

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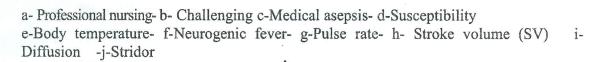
First year-First semester2017-2018

Date: 31 – 12 -2017

Time Allowed: 3 hour

No. of page: - 4 pages

Part (I) Definitions:-for every one (2) markes (20marks):-



# Part(II) Choose the best one for each of the following multiple -choice question: - (20 marks)

- 1-A nurse obtained a client's pulse and found the rate to be above normal. The nurse document this findings as:
  - a-Tachypnea
  - b-Hyperpyrexia
  - c-Arrhythmia
  - d-Tachycardia
- 2-An object has greater stability under which of the following conditions?
  - a. A wide base of support and high center of gravity
  - b. A narrow base of support and high center of gravity
  - c. A wide base of support and low center of gravity
  - d. A narrow base of support and low center of gravity
- 3- Swimming, jogging, and bicycling are examples of which of the following types of exercises?
  - a. Isotonic exercises
  - b. Isometric exercises
  - c. Isokinetic exercises
  - d. Stretching exercises



80

Total

- a. Reticular activating system
- b. Bulbar synchronizing region
- c. Circadian rhythm
- d. Medulla

5- In normal adults, the REM state consumes what percentage of nightly sleep?

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- a. 5% to 10%
- b. 10% to 20%
- c. 20% to 25%
- d. 25% to 35%

6-Which of the following nutrients supplies energy to the body?

- a. Vitamins
- b. Proteins
- c. Water
- d. Minerals

7-One of the following factors, which increases BMR:

- a. Aging
- b. Fever
- c. Fasting
- d. Sleep

8-Which of the following vitamins is water soluble:

- a. Vitamin A
- b. Vitamin B
- c. Vitamin E
- d. Vitamin C

9-Involuntary loss of urine following a coughing episode is most likely experiencing which of the following types of incontinence?

- a. Stress incontinence
- b. Urge incontinence
- c. Overflow incontinence
- d. Functional incontinence

10-This is characterized by severe symptoms relatively of short duration.

- a-Chronic Illness
- b- Acute Illness
- c- Pain
- d- Syndromes-K. Pneumonia

# Part (III) Completion every one (1) marks :-

20 marks

http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/ الانحة/// ۲۰۰۸ الله المنابعة ال

- a-Five Maslow's Hierarchy of needs.
- b-Five guidelines for facilitating communication.
- c- Five Risk factors in the development of nosocomial infection.
- d- Five factors affecting Pulse Rate.

#### Part [IV] :- True / false for every one (1) mark:-

(5marks)

Items	T	F
a- Most people go through 4 to 5 cycles of sleep each night.		
b- On average, infants sleep 10 to 12 hours each day.		
Des Fatters de la companya della companya de la companya della com		
c- Narcolepsy refers to periods of no breathing between snoring intervals.		
d-Ligaments are tough, fibrous bands that bind joints together and connect bones and cartilage.		
e-Rehabilitative exercises for knee or elbow injuries are examples of isokinetic exercises.		

Part[V]:- Match the term in the left column with the correct description in the right column:-

5marks

No	Term	Description
1-	Cheyne-Strokes ( )	a- Is movement of gases in and out of the lungs.
2-	Patient advocate ( )	b-The difference between the systolic and diastolic ssure.
3-	Pulse pressure ( )	c. One of the nurse's most important function is to protect patients.
4-	Ventilation ( )	d- Is irregular breathing pattern, characterized by rhythmic waxing and waning from very deep to very shallow respirations including periods of apnea.
5-	Remission ( )	e-when the disease is present but the person does not experience symptoms.

تاريخ واداب التمريض: - (10 درجات) ا- ماهي مسئوليات الممرضة تجاه المجتمع والمريض؟ ب- ما هي الصفات الازمة للممرضة؟

انتهت الاسئلة- الامتحان (4) صفحات فقط لا غير

Dr: Hayah Abou Elazayiem Bayumi

Dr: Fatma Mohmed Elesawy

Good luck



(e)



South Valley University
Faculty of Medicine in Qena
Department of Medical Physiology

Date: 4\6\2016 Time: 2 hour

Total marks: 80 marks

# FINAL WRITTEN EXAMINATION MEDICAL PHYSIOLOGY FIRST YEAR NURSING STUDENTS

ملحوظة: إجابة كل سؤال تبدأ بصفحه جديدة مع كتابة رقم السؤال في منتصف بداية الصفحه وبخط واضح. ممنوع وضع إجابة أي جزء من سؤال مع إجابة سؤال آخر.

# Answer the following questions:

# Give a full account on

(10 marks each)

- 1- Functions of blood.
- 2- Characters and ways of simple diffusion.
- 3- Definition and causes of resting membrane potential.
- 4- Definition and types of tetany.
- 5- Three mechanisms for heat gain.
- 6-Four functions of the cerebral cortex.
- 7- Components of gastric secretion and describe briefly functions of four components.
- 8- Factors affecting cardiac rhythmicity.

With best wishes

Prof. Dr. Omyma Galal Ahmed and Exam. Committe

الفرقة الأولى

جامعة جنوب الوادى

المادة / حقوق الإنسان

كلية التمريض

# امتحان الفصل الدراسي الثاني للعام الجامعي ١٠١٥ / ٢٠١٦

أجب عن سوالين - فقط - مما يأتى:

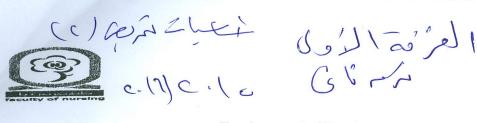
س ١: تكلم عن المبادئ العامة لحقوق الإنسان.

س ٢: تكلم عن الميثاق العربي لحقوق الإنسان وأهدافه .

س٣: تكلم عن الحق في الحياة في الإسلام.

تمنیاتنا لکم بالتوفیق والنجاح د/ عبدالباری حمدان

د/ على باشا





#### Fundamental of Nursing II

#### **Final Term Exam**

# First year-Second semester

#### 2015-2016

Time allowed: 3hours Date: 28/5/2015

Total degrees: 80 Marks

Please all questions should be answered:

Part I: Define the following terms:

(20 Marks two for each)

1-Anticipatory grief

2-Self-concept

3- Stressors:

4-Wound healing

5-Chemotaxis

6- Pain threshold

7- Postoperative phase

8-Nursing process

9-second spacing

10- Metabolic alkalosis

Part II: Circle (T) if the statement is true and (F) if false

(15 Marks one for each)

http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/ رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: م ١٤٠٠/١٠٥٤ و باللغات العربية والإنجليزية على موقع الكلية \*:

- 1- Strong sense of identity is a health awareness of one's body image which based on reality testing.
- 2- Damaged tissue replaced by connective tissue usually occurs as regeneration of the nerve cell.
- 3- Malignant pain is considered to have qualities of both acute and chronic pain.
- 4- The airway keeps the passage open and promotes the tongue well falling backward from obstructing the air passages.
- 5- Regional anesthesia can be used for gradual block for vaginal delivery to loss of painful sensation in only one region.
- 6- Promoting care as directed by the nursing care plan to promote patient's adaptation means that nurse has implemented her/his goals and outcomes.
- 7- If the short term outcomes are sufficient and appropriate to the client needs, the long term outcomes will be met.
- 8- Role of inflammatory mediators like serotonin and bradykinin is to vasodilatation which leads to fever.
- 9- Homeostasis starts from time of injury up to r one week later.
- 10- Role strain may be expressed as frustration when a person feels inadequate or feels unsuited to a role.
- 11- Restitution and resolution are marks to beginning developing awareness to face reality may last up to several months.
- 12- Surgery may change life patterns and prevent influence of self-worth.

رية مصر العربية

- 13- Marked water excess causes serum sodium concentration is below 120 mEq/l. That lead to swelling of brain cells.
- 14- Diffusion make nutrients and wastes produces move between blood and interstitial spaces as well as O<sub>2</sub> and CO<sub>2</sub> exchange in alveoli and capillaries which meeds minimal energy.
- 15- Behaviors suggestive of altered self concept excessively dependent.

#### Part III Listing:

(20 Marks one for each)

- 1- Four nursing action for goal expand clients self awareness.
- 2- Four local factors affecting wound healing.
- 3- Four causes of venous stasis related to circulatory postoperative complications.
- 4- Four risk factors for hypovolemia
- 5- Four common signs and symptoms related to central nervous system as regard respiratory acidosis.

#### Part IV Choose the correct answer

(15marks one for each)

زيادة الروابط التي | رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: إلى نطاق الجامعة | رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*:

- 1- Fluid volume excess related to excessive fluid intake nurses' goal is to?
- a- Monitor electrolytes especially Mg<sup>++</sup>and K<sup>++</sup>.
- b- Position the patient supine position.
- c- Promotion of fluid and IV, sodium.
- d- Daily weights 1kg=2000ml fluid.
- 2- The nurse makes an accurate nursing diagnosis through:
- a- Identify a problem that not treated by the nursing intervention.
- b- Focus on the priority of diagnosis
- c- Collect valid and pertinent data.
- d- One problem in a statement..
- 3- Pain that is tending to be diffused intermittent usually named as:

a- Referred pain

b-Deep somatic pain

c-Deep visceral pain

d-Radiating pain

- 4- The role of histamine as inflammatory mediator to combined with prostaglandins to causes the following responds?
- a- Increase vascular permeability

b-Fever.

c-Vasodilatation

d-All of the above.

- 5- The nurses' effect on the client self concept as:
- a- Acceptance of the client with altered self concept promoting positive change reaction.
- b- Convey a judgmental attitude in regard to client.

- c- Starting verbal communication.
- d- Non of all of the above.

#### 6- At a normal PH in adult, the potassium deficit is calculated as.

- a- (4.5 serum potassium concentration) x 1000.
- b- (4.5 serum Calcium concentration) x 100.
- c- (4.5 serum potassium concentration) x 100.
- d- (4.5 serum Calcium concentration) x 1000.

#### 7- Physical setting manifestations of normal grief are:

- a- Sadness, anxiety, guilt and self blames.
- b- Shortness of breath, dry mouth, muscular weakness and hollow felling stomach.
- c- Disbelief, preoccupation, confusion and hallucinations.
- d- Increased sensitivity to noise, shock, constricted feeling in threat and chest.

#### 8- Healing by third intention has the following characteristics:

- a- Deep wound that breaks down after suturing.
- b- Edges of wound are approximated by surgical sutures.
- c- Has more extensive scar.
- d- Have extensive loss of cells and tissues.

# 9- Magnesium (Mg) is the second intra-cellular fluids, normal range is.

a- 1.5- 2.5 mEq/L

b- 1.5- 2.5 mg/dL

c-2.5-4.5 mg/dL

d-8.5-12.5 mEg/L

# 10-Intra-operative phase is the period of time when the patient is transferred to the operating room to the admission to?

a- Discharged to home.

b-Intensive care unit.

c- In patient unit

d-Post-anesthesia care unit.

# 11- The purpose of planning is to develop a holistic individualized plan of care so the nursing behavior in planning includes one of the following:

- a- Answers the question why this data is related to this problem.
- b- Recognize the long term outcomes or short term outcomes.
- c- Identifying outcome oriented nursing interventions which are supported by rationales.
- d- All of the above.

#### 12- Preoperatively the patient will be instructed about the following?

- a- Starting little fluids after long nothing per mouth to prevent dehydration.
- b- Coughing, turning and extremity exercise.
- c- Express signs of allergy to give anti-allergies medication after anesthesia.
- d- Immediate use of bleeding tendencies medication as aspirin.

# 13- The most common method to assess the severity of pain is?

- a- Expressing feeling of pain.
- b- Pain intensity scale.
- c- Nurses intervention with the patient and recognizing his/her feeling of pain.
- d- Assessing the factors influencing the pain response.

# 14- Both stress and basic human needs are common to all people which statement from the following is right?

- a- Both human needs and stress require no energy nether motivate behavior.
- b- Failure to meet needs results in failure to coop with stress.
- c- Both human needs and stress results from a change in the environment as challenge.
- d- A person to meets basic human needs and responds to stress depending on priorities.

# 15-In solving patient problem the nurse use the evaluation in nursing care plan as it must be?

- a- The last step of nursing process.
- b- Uses evaluation to measures expected out comes only.
- c- At the beginning of the nursing process.
- d- Repeated intervention diagnosis resolved.

# Part IIV Complete the missing words

(10 marks two for each)

- 1- Movement of fluid from an area of higher hydrostatic pressure to area of lower hydrostatic pressure through a permeable membrane ------
- 2- Substances that prevents body fluids from becoming overly acidic or alkaline -----
- **3-** The symptoms that the patient describes -----
- 4- It is the period of time that constitutes the surgical experience. ----
- 5- Relationships with others become impaired owing to the bereaved desire to be left alone -----

#### Good Luck

Dr Islam Ibrahim Dr Hayah Abou Elazayiem



كشريع برم كاي

South Valley University Faculty of Medicine -Qena Department of Anatomy

Date: 31/5/2016 Time: 2 hours

Total marks: 80

**Examination in Anatomy** 

For 1st year students (Faculty of Nursing)



# I-MCQ (25 marks):

# Choose the best answer

- 1- The function of the skin is: a. It protects deeper structures.
- helps to body regulate temperature.
- c. Secretions from its sweat and glands play sebaceous functions.
- d. All of the above.

# 2-The smooth muscles are:

- a. Involuntary.
- b. Stripped.
- c.Striated.
- d. Voluntary.

# 3-The typical vertebra has:

- a. 5 processes.
- b. 6 processes.
- c. 7 processes.
- d. 8 processes.

# 4- Regarding the superficial fascia which of the following is FALSE:

- a. It contains blood vessels &nerves.
- b. It is absent in the abdomen.
- c. It is very thin in the face.
- d. It is dense in palms of the hands. .

# 5- Which of the followings is not an exocrine gland:

- a. Sweat gland.
- b. Sebaceous gland.
- c. Parathyroid gland.
- d. Submandibular gland.

# 6- The number of permanent teeth in each half jaw is:

- a. 6 teeth.
- b. 8 teeth.
- c. 5 teeth.
- d. 7 teeth.

# 7-The part of the pharynx that lies responsible for. behind the mouth cavity is:

- a. Oropharynx.
- b. Nasopharynx.
- c.Laryngo-pharynx.
- d. Epiglottis.

# الإمتحان في أربع ورقات

# 8-Which of the following organ (s) is (are) 25 cm in length.

- a. Esophagus .
- b.Large intestine.
- c. Ureter.
- d. a & c.

# 9- Rectum begins as a continuation of sigmoid colon in front of

- a. 1<sup>st</sup> sacral piece. b. 2<sup>nd</sup> sacral piece. c. 3<sup>rd</sup> sacral piece. d. 4<sup>th</sup> sacral piece.

# 10- Which of the following opens in 2<sup>nd</sup> part of duodenum.

- a. Cystic duct.
- b. Pancreatic duct

ر ابط اللو انت باللغات العربية والإنجليزية على موقع الكلية \*: http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/

- c. Hepato pancreatic ampulla
- d. None of the above

# 11-The long axis of the spleen is parallel with

- a. 8, 9, 10 ribs
- b. 9, 10, 11 ribs.
- c. 10, 11, 12 ribs.
- d. 11 &12 ribs.

# 12-Concerning the urinary bladder all are true EXCEPT.

- a. It is a hollow viscus.
- b. It has 3 surfaces.
- c. Inferior angle is joined by ureter.
- d. The apex of the U.B is directed anteriorly.

# 13- Mitral valve connects:

- a. The left atrium with the left ventricle.
- b. The right atrium with the right ventricle.
- c. The right atrium with the left atrium.
- d. The aorta with the left ventricle.

# 14-The conducting system of the heart is

- a. Initiation of cardiac rhythm only.
- b. Maintenance of cardiac rhythm only.
- c. Initiation & maintenance of cardiac rhythm.
- None of the above.

#### 15- Apex of the heart is formed of:

- a. Right atrium
- b. Right ventricle.
- c. Left atrium.
- d. Left ventricle.

# 16- At birth, the ovary contains about..... immature ova

- a. 20.000.
- b. 200.000.
- c. 50.000.
- d. 500.000.

# 17- Ejaculatory ducts are the union of: c. Arachnoid mater.

- a. Union of bulbourethral duct with vas deference.
- b. Ducts of vas deferens with seminal vesicle.
- c. Ducts of seminal vesicle with urethra.
- d. Ducts of prostate with seminal vesicle.

#### 18-Storage & maturation of sperms occur in

- a. Epididymis.
- b. Testis.
- c. Vas deferens.
- d. prostate.

# 19- Adam's apple is formed by which cartilage:

- a. Thyroid
- b. Epiglottis.
- c. Arytenoid.
- d. Cricoid.

# 20- The trachea begins at the level of cervical vertebra.

- b. 5<sup>th</sup>
- c. 6<sup>th</sup>
- d. 7th

#### II-Match

(10 marks) A) Match each system from column (A) with its suitable organ in column (B) (5 marks)

# Column (A)

- 1. Cardiovascular system.
- 2. Digestive system.
- 3. Respiratory system
- 4. Urinary system.
- 5. Male genital system.

# Column (B) a. Vermiform appendix.

- b. Bulbourethral gland.
- c. Renal pelvis.
- d. Chorda tendinae
- e. Arytenoid cartilages.

# B) Match each joint type from column (A) with its suitable example in column (B) (5 marks)

#### Column (A)

- 1. Synovial joint.
- 2. Secondary cartilaginous joint.
- 3. Sutures.
- 4. Primary cartilaginous joint.
- 5-Gomphosis

# Column (B)

- a. Intervertebral disc
- b. Hip joint.
- c. fixation of the teeth in the alveolar sockets
- d.The joints between the bones of the skull cap
- e. Joint between the epiphyses and diaphysis of growing long bones.

# 21- In adult, the spinal cord occupies .....of the vertebral canal

- a. The upper part
- b.The lower part
- c. the whole canal
- d. None of the above

# 22-The most outer layer of the meninges

- a. Dura mater.
- b. Pia mater
- d. periosteum.

# 23-The cerebral cortex is formed of:

- a. Nerve cells.
- b. Grey matter.
- c. Nerve cells and fibers.
- d. a & b.

# 24- Motor area is present in the:

- a. Frontal lobe.
- b. Temporal lobe.
- c. Parietal lobe.
- d. Occipital lobe.

# 25- The cerebral aqueduct connects.

- a. The lateral ventricle with the 3rd ventricle.
- b. The lateral ventricle with the 4th ventricle.
- c. The 3rd ventricle with the subarachnoid
- d. The 3rd ventricle with the fourth ventricle.

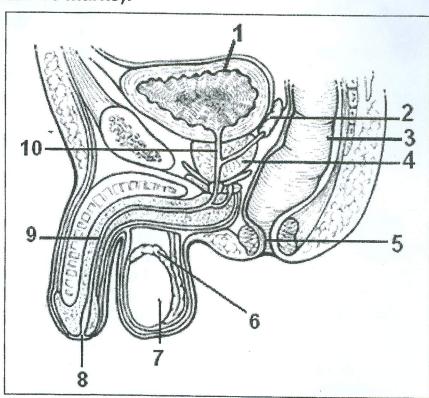
III-Short essay questions: (35 marks)  1- Mention three types of muscles with an example for each	
1)	(6 marks)
2)	). Total data state state state
3)	*** The last last last last last last last last
2-Mention the orifices which open into the right atrium.	(4 marks)
1)	less yes min min obs god abo
2)	is told 2000 April John State.
3)	s and ded and have pape due that have
4)	of Main Ann Ann Post 200 May 1600 May 1600 May Age
<b>3-</b> Give an account of the anatomy of <b>the uterus</b> (Length, position and arterial supply).	site, divisions, (10 marks)
Length	7
Site	(1mark)
Divisions	(6 marks)-
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	ment have more than your part have done just also also past and have been such more and have
Position	(1mark)
Arterial supply	(1mark)
4-Name parts of the extra-hepatic biliary apparatus .  1)	(5marks)
3)4)	NAME AND AND STAN THE STAN AND AND AND AND AND AND AND AND AND A
5)	n and and and had held had the last from the first had held had and

	ch one. 4 marks)
1)	
2)	
5)6) Mention three <b>differences</b> between the right and left lungs.	(6 marks)

	Right lung	Left lung
Size &length		
lobes &Fissures		
Cardiac notch	<b>6</b>	

# IV-Label the diagrams (All are 10 marks):

1
2
3
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5-10 mm and
6
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4



انتهت الأسئلة GOOD LUCK







الفرقة الاولي

الزمن: ساعتان

امتحان دور مایو ۲۰۱۳/م

مادة: علم النفس

تاريخ الامتحان ١٢/٦/٦١٠ ٢/م

أجب عن الأسئلة التالية:

(۱۹ درجة)

السؤال الأول

وضح ما المقصود بمنهج الملاحظة، ثم اعرض انواعها ؟

(12 LLES)

السؤال الثاثي

اشرح بإيجاز نظرية التحليل النفسي في الشخصية ؟

مع أطيب الأمنيات بدوام النجاح والتوفيق

أستاذ المادة

# Mayor Med 1111 1 110



South Valley University
Qena Faculty of Nursing
First Year

English Language Exam
Time Allowed. 2 hours
First Term, 16 January 2016



الجامعة | رابط اللوائح باللغات العربيه والإنجليزيه على موقع الكلية

# Answer all the following questions:

# I. Write an essay of about 150 words on one of the following topics:

"The danger of pollution in our community and its bad effects on health"

# II. Read the following passage, and then answer the questions:

There is a difference between science and technology. Science is a method of answering theoretical questions; technology is a method of solving practical problems. Science has to do with discovering the facts and relationships between observable phenomena in nature and with establishing theories that serve to organize these facts and relationships. In the other hand, technology has to do with tools, techniques, and procedures for implementing the findings of science. As a result of technological progress, many people in the world already have access to many more TV channels than in the past. Most of the TV channels in the world operate in the traditional way: national, public or commercial TV stations use transmitters to send UHF signals round the country. The aerials on our roofs receive these signals and pass them to our TV sets. Simple and very similar to the way radio broadcasts work.

### Questions:

- 1. Show briefly the difference between the technological progress and the scientific one.
- 2 How are the TV programs transmitted to us?
- 3 What does UHF stand for?
- 4. How far are the radio and television similar?
- 5 Use the noun forms of the underlined adjectives to make sentences of your own language.
- 6 Translate the passage into Arabic.

# III. (A). Choose the correct answer:

1. Pneumonia ...... by Penicillin.

(can cure - cured - can be cured)

2. Nickel does not rust ...... iron does.

(as - like - as like)

3 A mosquito is ...... as an insect.

(categorized - described - known)

4. Farmers ...... their soil to make it more productive. (ruin - fertilize - save)

# (B). Answer the following questions:

- 1. Human body has many systems that work together. Skeletal and Muscular system is one of them. *Explain*.
- 2. What are the national goals and strategies for achieving optimum health?
- 3. What are the meanings of the following medical terms?

  (Accelerate Bile Duct Chronic Enzyme Hemorrhage)







South Valley University

Qena Faculty of Nursing

Department Of Biochemistry

Date: 16\1\2017

Time allowed: 3hours

### **Biochemistry and Nutrition Exam**

- > Answer all the following questions and illustrate your answer with the chemical structures whenever possible. (Total Mark=120).
- > Part-I: Biochemistry (Total mark=80):
  - 1. Compare between each of the followings: (15 marks each)
    - A) Pentoses and hexoses.
    - B) Short chain and long chain saturated fatty acids.
    - C) Albumin and globulin
  - 2. Discuss scleroproteins. (15 marks).
  - 3. Enumerate different types of phospholipids and write down the structural formula of one of them. (10 marks).
  - 4. Discuss Optical activity. (10 marks).
- > Part-II: Nutrition (Total mark=40):
  - 5. Mention the non-heme iron (NHI) containing compounds. (10 marks)
  - 6. Functions of calcium. (10 marks)
  - 7. Describe the functions and deficiency manifestations of each of the following vitamins: (5 marks each)
    - A. Vitamin D.
    - B. Vitamin B12.
    - C. Folic acid.
    - D. Vitamin K.

Good Luck

Name of the Examiner:

Dr: Mohammed Hosny Hassan

رابط اللوائح باللغات العربيه والإنجليرية على موقع الكليه \*: رابط اللوائح باللغات العربيه والإنجليرية على موقع الكليه \*: Vi - آبره اللوائح باللغات العربية والإنجليرية على موقع الكليه \*: Vi - آبره لفز باللغات العربية والإنجليرية على موقع الكليه \*:





## **Fundamental of Nursing**

### Final Term Exam

# First year-First semester 2016-2017

Time allowed: 3hours

Date: 3 /1/2017

Total degrees: 80 Marks

Please all questions should be answered:

Part I: Define the following terms:

(20 Marks two for each one)

1-Nursing 2- Nosocomial infection 3-Sterilization 4-Tachycardia 5- Dyspnea 6-Consciousness 7-Infection 8- Blood pressure 9- Hypothermia 10-Tachypnea Part II: Circle (T) if the statement is true and (F) if false (10 Marks two for each one)

Items	T	F
1-Dyspnea a patient who is having difficulty breathing or shortness of breath.		
2-Hemorrhoid refers to the veins in the rectum become abnormally distended.		
3- Exacerbation symptoms of the disease reappear.		
4- Patient communicator is One of the nurse's most important function is to protect patients		
5-Eupnea is abnormal quiet respirations in adults breathe about 10-15 times each minute with normal rhythm and depth.	11	
6-Wheezinga harsh, crowing sound made on inhalation due to constriction of the upper airway		
7-Deep respirations are in which a large volume of air is inhaled and exhaled.		
8-Oral temperature should not be taken in people with oral cavity diseases, surgery of the mouth or receiving oxygen by mask.		
9-Palpation is the act of listening for sounds produced within the body		
10-Retention accumulation of urine in bladder with inability of bladder to empty.		

(20 Marks five for each one)

- 1-Five Factors affecting blood pressure.
- 2- Five responsibilities for the nurse.
- 3-Five sites available for measuring body temperature.
- 4- Five risk factors for development of nosocomial infection.

Part IV Choose the correct answer

(15 marks 1 for each one)

- 1-A client is hospitalized for the first time, which of the following actions ensure the safety of the client?
  - a- Keep unnecessary furniture out of the way
  - b- Keep the lights on at all time
  - c- Keep side rails up at all time
  - d- Keep all equipment out of view
- 2-Which of the following is the most important purpose of handwashing
  - a-To promote hand circulation
  - b-To prevent the transfer of microorganism
  - c-To avoid touching the client with a dirty hand
  - d-To provide comfort
- 3- A nurse obtained a client's pulse and found the rate to be above normal. The nurse documents these findings as:
  - a- Tachypnea
  - b- Hyperpyrexia
  - c -Arrhythmia
  - d -Tachycardia

/www.svu.edu.eg/arabic/links/camps/qena/nursing/li

- 4-Using the principles of standard precautions, the nurse would wear gloves in what nursing interventions?
  - a -Providing a back massage
  - b -Feeding a client
  - c -Providing hair care
  - d-Providing oral hygiene
- 5-The nurse is preparing to take vital sign in an alert client admitted to the hospital with dehydration secondary to vomiting and diarrhea. What is the best method used to assess the client's temperature?
  - a -Oral
  - b -Axillary
  - c -Radial
  - d -Heat sensitive tape
- 6-State in which a person's physical, emotional, intellectual and social development or spiritual functioning is diminished or impaired compared with a previous experience.
  - a Illness
  - b -Disease
  - c -Health
  - d -Wellness
- 7- Nurses direct their energies towards:
- a- Mother and baby
- b- The prevention of illness
- c- The expert nurse
- d- Risk factors of the diseases
- 8- Pulse pressure is:
- a- Morbidity and Mortality
- b- Remission and Exacerbation
- c- Difference between systolic and diastolic pressure.
- d- Difference between two intervals.

### 9- The purpose of measuring body temperature:

- a- To establish the patient's baseline body temperature
- b -To establish circadian rhythms
- c- To maintain body temperature regulation
- d- increased fluids available

### 10- When moving a patient from bed, the nurse must give attention to prevent:

- a- Lifting the patient to the proper position
- b- Standing with the feet apart.
- c- Orthostatic hypotension.
- d- Infection.

### 11- A pulse oximeter is the device used to measure and display:

- a- Temperature
- b- Pulse
- c- The oxygen saturation of the blood.
- d- Immunity

### 12-The rate and depth of breathing can changes in response to

- a- Respiratory center in the brain
- b- Tissue demands
- c- Gases exchange
- d- Interpersonal demands

### 13- For health promotion and diseases prevention the nurse must use the following.

- a- High-level wellness model.
- b- Cleaning of instruments.
- c- Washing and drying.
- d- Sterilization and disinfection.

# 14- Policy and procedure dictate that hand washing is a requirement when caring for patients. Which statement about hand washing is true?

- a- Frequent hand washing reduce transmission of pathogens from one patient to another.
- b- Wearing gloves is a substitute for hand washing.
- c- Bar soap, which is generally available, should be used for hand washing.
- d- Waterless products shouldn't be used in situations where running water is unavailable.

يادة المروابط التي البط اللوائح باللغات العربية والإنجليزية على موقع المراق الحامعة الرابط اللوائح باللغات العربية والإنجليزية على موقع http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/ 15- Dissemination of heat by electromagnetic waves without physical contact is called

- a- Convection.
- b- Radiation.
- c- Evaporation.
- d- Conduction

### Part V Matching question

(5 marks one for each one)

No	Term			Description
1-	Risk factor	(	)	a-Is result of damage to the hypothalamus from pathologies as intracranial trauma, bleeding or increase intracranial pressure
2-	Neurogenic fever	(	)	b-How frequently a disease occurs
3-	Morbidity	(	)	c-Can limit normal function and affect wellness and quality of life
4-	Pain	(	)	d-Something that increases a person's chances for illness or injury.
5-	Apnea	(	)	e-Is a temporary absence of respirations.

# السؤال السادس اجب عن الأسئلة الآتية: عشرة درجات كل سؤال خمسة درجة: ـ

أ- اذكر خمسة عن الصفات اللازمة للممرضة ؟
 ب- اذكر خمسة عن ما هو دور الممرضة ؟

انتهت الأسئلة

Good Luck, Dr: HayahAbouElazayiem

http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/ الجامعة | رابط اللوائح باللغات العربيه والإنجياس موقع الكليه \*: آجامعة | رابط اللوائح باللغات العربيه والإنجيارية على موقع الكليه \*:



South Valley University
Qena Faculty of Nursing
First Year

English Language Exam
Time Allowed. 2 hours
First Term, 16 January 2016



# Answer all the following questions:

# I. Write an essay of about 150 words on one of the following topics:

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(as - like - as like)

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(categorized - described - known)

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  (Accelerate Bile Duct Chronic Enzyme Hemorrhage)

With best wishes

زيادة الروابط التي | رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: ع نطاق الجامعة | رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: ع نطاق الجامعة |

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16/2016/201 16/2016/2016 12/2016 21/2016





### Fundamental of Nursing

### Final Term Exam

### First year-First semester 2016-2017

Time allowed: 3hours

Date: 3 /1/2017

Total degrees: 80 Marks

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9-Palpation is the act of listening for sounds produced within the body		•
10-Retention accumulation of urine in bladder with inability of bladder to empty.		

http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/ الانحة %۲۰% نصر نصر بك الإلايل ۴۰% ۲۰% الله المراكزة وال

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  - a -Oral
  - b -Axillary
  - c -Radial
  - d -Heat sensitive tape
- 6-State in which a person's physical, emotional, intellectual and social development or spiritual functioning is diminished or impaired compared with a previous experience.
  - a Illness
  - b -Disease
  - c -Health
  - d -Wellness
- 7- Nurses direct their energies towards:
- a- Mother and baby
- b- The prevention of illness
- c- The expert nurse
- d- Risk factors of the diseases
- 8- Pulse pressure is:
- a- Morbidity and Mortality
- b- Remission and Exacerbation
- c- Difference between systolic and diastolic pressure.
- d- Difference between two intervals.

### 9- The purpose of measuring body temperature:

- a- To establish the patient's baseline body temperature
- b -To establish circadian rhythms
- c- To maintain body temperature regulation
- d- increased fluids available

### 10- When moving a patient from bed, the nurse must give attention to prevent:

- a- Lifting the patient to the proper position
- b- Standing with the feet apart.
- c- Orthostatic hypotension.
- d- Infection.

### 11- A pulse oximeter is the device used to measure and display:

- a- Temperature
- b- Pulse
- c- The oxygen saturation of the blood.
- d- Immunity

#### 12-The rate and depth of breathing can changes in response to

- a- Respiratory center in the brain
- b- Tissue demands
- c- Gases exchange
- d- Interpersonal demands

#### 13- For health promotion and diseases prevention the nurse must use the following.

- a- High-level wellness model.
- b- Cleaning of instruments.
- c- Washing and drying.
- d- Sterilization and disinfection.

# 14- Policy and procedure dictate that hand washing is a requirement when caring for patients. Which statement about hand washing is true?

- a- Frequent hand washing reduce transmission of pathogens from one patient to another.
- b- Wearing gloves is a substitute for hand washing.
- c- Bar soap, which is generally available, should be used for hand washing.
- d- Waterless products shouldn't be used in situations where running water is unavailable.

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- a- Convection.
- b- Radiation.
- c- Evaporation.
- d- Conduction

### Part V Matching question

(5 marks one for each one)

No	Term		ě	Description
1-	Risk factor		)	a-Is result of damage to the hypothalamus from pathologies as intracranial trauma, bleeding or increase intracranial pressure
2-	Neurogenic fever	. (	)	b-How frequently a disease occurs
3-	Morbidity	(	)	c-Can limit normal function and affect wellness and quality of life
4-	Pain	(	)	d-Something that increases a person's chances for illness or injury.
5-	Apnea ·	(	)	e-Is a temporary absence of respirations.

# السؤال السادس اجب عن الأسئلة الآتية: عشرة درجات كل سؤال خمسة درجة:

أ- اذكر خمسة عن الصفات اللازمة للممرضة ؟ ب- اذكر خمسة عن ما هو دور الممرضة ؟

انتهت الأسئلة

Good Luck, Dr: HayahAbouElazayiem





رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: /xww.svu.edu.eg/arabic/links/camps/qena/nursing/links/

# **Fundamental of Nursing**

### Final Term Exam

### First year-First semester 2016-2017

Time allowed: 3hours

Date: 3 /1/2017

Total degrees: 80 Marks

Please all questions should be answered:

Part I: Define the following terms:

(20 Marks two for each one)

1-Nursing 2- Nosocomial infection 3-Sterilization 4-Tachycardia 5- Dyspnea 6-Consciousness 7-Infection 8- Blood pressure 9- Hypothermia 10-Tachypnea Part II: Circle (T) if the statement is true and (F) if false (10 Marks two for each one)

Items	T	F
1-Dyspnea a patient who is having difficulty breathing or shortness of breath.		
2-Hemorrhoid refers to the veins in the rectum become abnormally distended.	2 0	
3- Exacerbation symptoms of the disease reappear.		
4- Patient communicator is One of the nurse's most important function is to protect patients		
5-Eupnea is abnormal quiet respirations in adults breathe about 10-15 times each minute with normal rhythm and depth.	* n 3	
6-Wheezinga harsh, crowing sound made on inhalation due to constriction of the upper airway		
7-Deep respirations are in which a large volume of air is inhaled and exhaled.		
8-Oral temperature should not be taken in people with oral cavity diseases, surgery of the mouth or receiving oxygen by mask.		
9-Palpation is the act of listening for sounds produced within the body		
10-Retention accumulation of urine in bladder with inability of bladder to empty.		

### Part III Listing:

(20 Marks five for each one)

- 1-Five Factors affecting blood pressure.
- 2- Five responsibilities for the nurse.
- 3-Five sites available for measuring body temperature.
- 4- Five risk factors for development of nosocomial infection.

Part IV Choose the correct answer

(15 marks 1 for each one)

- 1-A client is hospitalized for the first time, which of the following actions ensure the safety of the client?
  - a- Keep unnecessary furniture out of the way
  - b- Keep the lights on at all time
  - c- Keep side rails up at all time
  - d- Keep all equipment out of view
- 2-Which of the following is the most important purpose of handwashing
  - a-To promote hand circulation
  - b-To prevent the transfer of microorganism
  - c-To avoid touching the client with a dirty hand
  - d-To provide comfort
- 3- A nurse obtained a client's pulse and found the rate to be above normal. The nurse documents these findings as:
  - a- Tachypnea
  - b- Hyperpyrexia
  - c -Arrhythmia
  - d -Tachycardia

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- 4-Using the principles of standard precautions, the nurse would wear gloves in what nursing interventions?
  - a -Providing a back massage
  - b -Feeding a client
  - c -Providing hair care
  - d-Providing oral hygiene
- 5-The nurse is preparing to take vital sign in an alert client admitted to the hospital with dehydration secondary to vomiting and diarrhea. What is the best method used to assess the client's temperature?
  - a -Oral
  - b -Axillary
  - c -Radial
  - d -Heat sensitive tape
- 6-State in which a person's physical, emotional, intellectual and social development or spiritual functioning is diminished or impaired compared with a previous experience.
  - a Illness
  - b -Disease
  - c -Health
  - d -Wellness
- 7- Nurses direct their energies towards:
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- b- Wearing gloves is a substitute for hand washing.
- c- Bar soap, which is generally available, should be used for hand washing.
- d- Waterless products shouldn't be used in situations where running water is unavailable.

- a- Convection.
- b- Radiation.
- c- Evaporation.
- d- Conduction

### Part V Matching question

(5 marks one for each one)

No	Term	Description
1-	Risk factor ( )	a-Is result of damage to the hypothalamus from pathologies as intracranial trauma, bleeding or increase intracranial pressure
2-	Neurogenic fever ( )	b-How frequently a disease occurs
3-	Morbidity ( )	c-Can limit normal function and affect wellness and quality of life
4-	Pain ( )	d-Something that increases a person's chances for illness or injury.
5-	Apnea ( )	e-Is a temporary absence of respirations.

# السؤال السادس اجب عن الأسئلة الآتية: - عشرة درجات كل سؤال خمسة درجة: -

أ- اذكر خمسة عن الصفات اللازمة للممرضة ؟ ب- اذكر خمسة عن ما هو دور الممرضة ؟

# انتهت الأسئلة

Good Luck, Dr: HayahAbouElazayiem

في زيادة الروابط - " إ رابط اللوائح باللغات العربيه والإنجليزيه على موقع الطيه ": ر الى نطاق الجامعة | رابط اللوائح باللغات العربيه والإنجليزيه على موقع الطيه ":



الفرقة الأولى

جامعة جنوب الوادى

المادة / حقوق الإنسان

كلية التمريض

# امتحان الفصل الدراسي الثاني للعام الجامعي ١٠١٥ / ٢٠١٦

أجب عن سؤالين - فقط - مما يأتى:

س ١: تكلم عن المبادئ العامة لحقوق الإنسان.

س ٢: تكلم عن الميثاق العربي لحقوق الإنسان وأهدافه .

س٣: تكلم عن الحق في الحياة في الإسلام.

تمنیاتنا لکم بالتوفیق والنجاح د/ عبدالباری حمدان

د/ على باشا

ي | رابط اللوائح باللغات العربيه والإلجليزيه على موقع الدلية ... http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/



مر لومی ارک میر شرم نای



South Valley University Faculty of Medicine in Qena Department of Medical Physiology C. 7 | C | 0 Date: 4\6\2016

Total marks: 80 marks

# FINAL WRITTEN EXAMINATION MEDICAL PHYSIOLOGY FIRST YEAR NURSING STUDENTS

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ملحوظة: إجابة كل سؤال تبدأ بصفحه جديدة مع كتابة رقم السؤال في منتصف بداية الصفحه وبخط واضح. ممنوع وضع إجابة أى جزء من سؤال مع إجابة سؤال آخر.

# Answer the following questions:

## Give a full account on

(10 marks each)

- 1- Functions of blood.
- 2- Characters and ways of simple diffusion.
- 3- Definition and causes of resting membrane potential.
- 4- Definition and types of tetany.
- 5- Three mechanisms for heat gain.
- 6-Four functions of the cerebral cortex.
- 7- Components of gastric secretion and describe briefly functions of four components.
- 8- Factors affecting cardiac rhythmicity.

With best wishes

Prof. Dr. Omyma Galal Ahmed and Exam. Committe





الفرقة الاولي

الزمن: ساعتان

امتحان دور مایو ۲۰۱۳/م

مادة: علم النفس

تاريخ الامتحان ١٢/٦/١٤ ٢٠١٨م

أجب عن الأسئلة التالية:

(۰۲ درجة)

السؤال الأول

وضح ما المقصود بمنهج الملاحظة، ثم اعرض انواعها ؟

(۲۰ درجة)

السؤال الثاني

اشرح بإيجاز نظرية التحليل النفسي في الشخصية ؟

مع أطيب الأمنيات بدوام النجاح والتوفيق

أستاذ المادة أ. د محمد السيد عبد الوهاب



كلية التمريض

قسم علم النفس

مادة: أسس السلوك الإنساني

الزمن: ساعتان

امتحان دور يناير ١٦٠٦م الفرقة الاولى

أجب عن سؤالين فقط مما يأتي:

(۲۰ درجة)

السؤال الأول

أذكر مجالات تعديل السلوك، ثم أعرض الإتجاهات الرئيسية في تعديله، موضحا خطوات تعديل السلوك، عارضا لمثال مما درست ؟

السؤال الثاني

أعرض مدارس علم النفس عارضا أربعة منها بشرح موجز، وأربعة أخرى بشرح تفصيلي؟

السؤال الثالث

أعرض بإيجاز العوامل البيئية المؤثرة في السلوك الإنساني ؟

مع أطيب التمنيات بدوام النجاح والتوفيق

أستاذ المادة أ. د محمد السيد عبد الوهاب



قسم علم النفس

مادة: أسس السلوك الإنساني الزمن: ساعتان

امتحان دور يناير ١٦٠٦م الفرقة الاولي

# أجب عن سؤالين فقط مما يأتي:

(۲۰ درجة)

السوال الأول

أذكر مجالات تعديل السلوك، ثم أعرض الإتجاهات الرئيسية في تعديله، موضحا خطوات تعديل السلوك، عارضا لمثال مما درست ؟

السؤال الثاني (٢٠ درجة)

أعرض مدارس علم النفس عارضا أربعة منها بشرح موجز، وأربعة أخرى بشرح تفصيلي؟

السؤال الثالث (٢٠ درجة)

أعرض بإيجاز العوامل البيئية المؤثرة في السلوك الإنساني ؟

مع أطيب التمنيات بدوام النجاح والتوفيق

أستاذ المادة أ محمد السيد عبد الوهاب



الفرقة: الأولي تمريض المادة: مبادئ علم الاجتماع

الزمن: ثلاث ساعات

جامعة جنوب الوادي

كلية الآداب

قسم الاجتماع

امتحان نهاية الفصل الدراسي الأول يناير ٢٠١٦

أجب عن الأسئلة الآتية: (٨٠) درجة

السؤال الأول: (٤٠) درجة

أ- عرف علم الاجتماع؟

ب- أهم الخصائص التي تتسم بها الظواهر الاجتماعية؟

السؤال الثاني: (٤٠) درجة

أ- ما المقصود بعلم الاجتماع الطبي؟

ب- ما أهم مشكلات العلاقات الإنسانية بين المرضي والممرضات؟

ت- كيف يمكن تقوية العلاقات بين الممرضات والمرضي؟

مع أطيب التمنيات بالتوفيق د. محمد خضر John of plant all valley University Date. 21/1/202



South Valley University
Faculty of Nursing
First Year

Date: 21/1/2017
Time: 2 hours
First Term



ا . رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*:

### English Language Exam

### Answer all the following questions:

# I. Write a well organized essay on ONE of the following topics:

1. University Life.

2. The danger of drugs.

# II. Read the following passage, and then answer the questions:

In 1960, Alzheimer's was considered a rare disorder. Today it's recognized as the leading cause of age-related dementia, a broad medical term that refers to the loss of cognitive functions such as thinking, remembering, and making decisions. Alzheimer's disease causes dementia by attacking nerve cells in the parts of the brain that control thought, memory, and language. As more and more cells are destroyed, patients lose their memories and their ability to reason and communicate. Their personalities and behavior change. Eventually, they require total care. Once symptoms begin, the disease runs its course in from two to 15 years, with seven to eight years being the average. Sometimes the decline is more gradual. People with Alzheimer's have been known to live for more than 20 years.

### Questions:

- 1. What is meant by "dementia"?
- 2. How does Alzheimer's cause dementia?
- 3. How does Alzheimer's affect a person's behavior?
- 4. Complete, the word "reason", as used in the passage, means .......
- 5. Translate the passage into Arabic.

### III. (A). Choose the correct answer in brackets:

- 1. Mrs. Nour is a doctor, (isn't he / is he / isn't she)?
- 2. I couldn't hear you because (it is noise / of the noise / despite the noise).
- 3. Heba worked hard, and Hoda (did, too / worked / not).
- 4. The committee agreed to meet (on / to / at) the fifteenth of October.
- 5. Our lawyer will be accompanied ( with / by / to ) his assistant.
- 6. I cannot afford to buy a new car (unless / however / although) I get a loan
- 7. The next train will arrive (on / at / in ) three o'clock.
- 8. You two have to finish that work (themselves / yourselves / yourself).

### (B). Write the meanings of these medical prefixes giving examples.

- 1. extra- 2. ab-
- 3. cardio-
- 4. macro-
- 5. mono-

# (C). What are the four steps towards achieving the optimum health.

# (D). Give the meaning of each of the following medical terms:

- 1. percussion
- 2. fungal
- 3. metastatic
- 4. interstitial
- 5. aperture



South Valley University
Faculty of Nursing
First Year

Date: 21/1/2017 Time: 2 hours First Term



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http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/ الابائيرين ۲۰۰۸ ديد يالي القارية الإسلام ۲۰۰۸ ديد يال

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### **Ouestions:**

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South Valley University Faculty of Nursing First Year

Date: 21/1/2017 Time. 2 hours First Term



رياده الروابط الني | رابط اللوائح باللغات العربية والإنجليزية على موقع الكليه ": إلى نطاق الجامعة |

http://www.svu.edu.eg/arabic/links/camps/qena/nursing/links/

نطاق

#### **English Language Exam** <del>\*</del>

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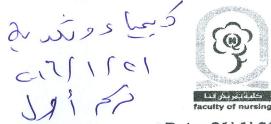
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- 3. metastatic
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South Valley University

Qena Faculty of Nursing

Department Of Biochemistry



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Date: 21\1\2016

Time allowed: 3hours

### **Biochemistry and Nutrition Exam**

- > Answer all the following questions and illustrate your answer with the chemical structures whenever possible. (Total Mark=120).
- Part-I: Biochemistry (Total mark=80):
  - 1. Compare between starch, glycogen and cellulose. (15 marks)
  - 2. Structure and functions of Glutathione. (15 marks).
  - 3. Functions and examples of essential fatty acids. (10 marks).
  - 4. Discuss methods of protein precipitation. (10 marks).
  - 5. Write short notes on each of the followings: (10 marks each)
    - A. Sulfur containing amino acids.
    - B. Glycerol.
    - C. Optical activity.
- > Part-II: Nutrition (Total mark=40):
  - 6. Mechanism of absorption of iron. (10 marks)
  - 7. Factors affecting plasma calcium level. (10 marks)
  - 8. Functions and deficiency of each of the following vitamins:
    - A. Vitamin A. (10 marks)
    - B. Vitamin B3 (Niacin). (10 marks)

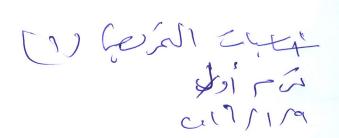
Good Luck

Name of the Examiner:

Dr: Mohammed Hosny Hassan

http://www.svu.euu.eg/araoic/iinks/camps/qena/nursing/lir







زيادة الروابط التي | رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: نطاق الجامعة | رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: نطاق الجامعة |

### Fundamental of Nursing I

#### Final Term Exam

### First year-First semester2015-2016

Time allowed: 3hours

Date:9 /1/2016

Total degrees: 80 Marks

Please all questions should be answered:

Part I: Define the following terms:

(10 Marks two for each)

Wellness - Disinfection - Blood pressure- Water soluble vitamins-Stool

### Part II: Circle (T) if the statement is true and (F) if false (20 Marks two for each)

- 1- The total amount of urine per 24 hours for adult usually 1600 ml.
- 2- High fiber food promotes peristalsis and defection by creating bulk.
- 3- Active range of motion exercises is performed by the nurse to restore patient's mobility.
- **4-** Droplet is a large particle that travels up to 3 feet and contact with host.
- 5- Palpation is the act of listening for sounds produced within the body
- 6- Observing patient's body position and facial features gives clues to the presence of pain
- 7- Oral temperature should not be taken in people with oral cavity diseases, surgery of the mouth or receiving oxygen by mask.
- 8-Blood pressure is usually higher in people who are thin than those who are obese.
- 9- The pulse rhythm denotes the time interval between heart beats.
- 10- During communication process the referent is the person who initiates the process.

### Part III Listing:

(20 Marks one for each)

- 1- Four factors affecting blood pressure.
- 2- Four responsibilities for the nurse.
- 3- Four techniques can be used for physical assessment
- 4- Four sites available for measuring body temperature.
- 5- Four risk factors for constipation.

### Part IV Choose the correct answer

(20 marks two for each)

- 1- Nurses direct their energies towards:
- a- Mother and baby
- b- The prevention of illness
- c- The expert nurse
- d- Risk factors of the diseases
- 2- Which of the following indicates poor practice in communicating with a hearing impaired patient:
- a- Use appropriate hand motions
- b- Keep hands and other objects away from mouth.
- c- Speak clearly in a loud voice or shout to be heard.
- d- Convers in a quiet room with minimal distractions.
- 3- The purpose of measuring body temperature:
- a- To establish the patient's baseline body temperature
- b -To establish circadian rhythms
- c- To maintain body temperature regulation
- d- increased fluids available
- 4- When moving a patient in bed, the nurse can ensure proper body mechanics by:
- a- Lifting the patient to the proper position
- b- Standing with the feet apart.
- c- Straightening the knees and back
- d- Standing several feet from the patient.
- 5- A pulse oximeter is the device used to measure and display:
- a- Temperature
- b- Pulse
- c- The oxygen saturation of the blood.
- d- Immunity
- 6-When assessing the abdomen of a patient who is complaining of diarrhea, which would the nurse expect:
- a- Absent bowel sounds.

ا. رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*: رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية \*:

- b- Hyperactive bowel sounds related to increase motility.
- c- Hypoactive bowel sounds due to decrease motility.
- d- Normal bowel sounds.
- 7- For health promotion and illness prevention which model the nurse will use for patient interprets health narrowly as the absence of signs and symptoms.
- a- High-level wellness model.
- b- The health promotion model.
- c- Clinical model.
- d- The health belief model.
- 8- Policy and procedure dictate that hand washing is a requirement when caring for patients. Which statement about hand washing is true.
- a- Frequent hand washing reduce transmission of pathogens from one patient to another.
- b- Wearing gloves is a substitute for hand washing.
- c- Bar soap, which is generally available, should be used for hand washing.
- d- Waterless products shouldn't be used in situations where running water is unavailable.
- 9- Dissemination of heat by electromagnetic waves without physical contact is called
- a- Convection.
- b- Radiation.
- c- Evaporation.
- d- Conduction.
- 10- Rasping sound in breathing due to constrictions in the upper airway usually explained to
- a- Cheyne-strokes.
- b- Stridor.
- c- Wheezing.
- d- Crackles.

#### Part V Matching question

(5 marks one for each)

Anxious	Provide independent care for women during normal pregnancy			
A host	Situations that require careful decision makes.			
Morbidity	Nervous person who cannot cope with what is happening			
Nurse midwife	How frequently a disease occurs			
Challenging	Is a living organism capable of being infected			

(خمس درجات واحدة لكل عنصر)

أنكر خمسه من الصفات اللازمة للممرضة

انتهت الاسئلة

Good Luck

Dr/ Islam Ibrahim





South Valley University

**Qena Faculty of Nursing** 

**Department Of Biochemistry** 



Date: 21\1\2016

Time allowed: 3hours

#### تخلفات-Biochemistry and Nutrition Exam

- > Answer all the following questions and illustrate your answer with the chemical structures whenever possible. (Total Mark=120).
- > Part-I: Biochemistry (Total mark=80):
  - 1. Compare between sucrose and invert sugar. (20 marks)

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- 2. Structure and importance of lactose. (20 marks).
- 3. Functions and examples of essential amino acids. (20 marks).
- 4. Discuss rancidity. (20 marks).
- > Part-II: Nutrition (Total mark=40):
  - 5. Factors affecting iron absorption. (10 marks)
  - 6. Factors affecting calcium absorption. (10 marks)
  - 7. Functions and deficiency of each of the following vitamins:
    - A. Vitamin D. (10 marks)
    - B. Vitamin B2 (Riboflavin). (10 marks)

Good Luck

Name of the Examiner:

**Dr: Mohammed Hosny Hassan** 

رابط اللوائح باللغات العربيه و الإنجليزيه على موقع العلية .. hwww.svu.edu.eg/arabic/links/camps/qena/nursing/links// المربية المربية والإنجليزية على موقع العلية .../ من مقلم اللوائح باللغات العربيه والإنجليزية على موقع العلية ...



South Valley University
Qena Faculty of Nursing
First Year

English Language Exam
Time Allowed. 2 hours
First Term, 16 January 2016



رابط اللوائح باللغات العربية والإنجليزية على موقع الكلية

Answer all the following questions:

# I. Write an essay of about 150 words on one of the following topics:

"The danger of pollution in our community and its bad effects on health"

### II. Read the following passage, and then answer the questions:

There is a difference between science and technology. Science is a method of answering theoretical questions; technology is a method of solving practical problems. Science has to do with discovering the facts and relationships between observable phenomena in nature and with establishing theories that serve to organize these facts and relationships. In the other hand, technology has to do with tools, techniques, and procedures for implementing the findings of science. As a result of technological progress, many people in the world already have access to many more TV channels than in the past. Most of the TV channels in the world operate in the traditional way: national, public or commercial TV stations use transmitters to send UHF signals round the country. The aerials on our roofs receive these signals and pass them to our TV sets. Simple and very similar to the way radio broadcasts work.

### Questions:

- 1. Show briefly the difference between the technological progress and the scientific one.
- 2 How are the TV programs transmitted to us?
- 3 What does UHF stand for?
- 4. How far are the radio and television similar?
- Use the noun forms of the underlined adjectives to make sentences of your own language.
- 6 Translate the passage into Arabic.

# III. (A). Choose the correct answer:

1. Pneumonia ...... by Penicillin.

(can cure - cured - can be cured)

2 Nickel does not rust ...... iron does.

(as - like - as like)

3 A mosquito is ...... as an insect.

(categorized - described - known)

4. Farmers ...... their soil to make it more productive. (ruin - fertilize - save)

# (B). Answer the following questions:

- 1. Human body has many systems that work together. Skeletal and Muscular system is one of them. *Explain*.
- 2. What are the national goals and strategies for achieving optimum health?
- 3. What are the meanings of the following medical terms?

  (Accelerate Bile Duct Chronic Enzyme Hemorrhage)

With best wishes



الفرقة: الأولي تمريض

المادة: مبادئ علم الاجتماع

الزمن: ثلاث ساعات

جامعة جنوب الوادي

كلية الآداب

قسم الاجتماع

امتحان نهاية الفصل الدراسي الأول يناير ٢٠١٦

أجب عن الأسئلة الآتية: (٨٠) درجة

السؤال الأول: (٤٠) درجة

أ- عرف علم الاجتماع؟

ب- أهم الخصائص التي تتسم بها الظواهر الاجتماعية؟

السؤال الثاني: (٤٠) درجة

أ- ما المقصود بعلم الاجتماع الطبي؟

ب- ما أهم مشكلات العلاقات الإنسانية بين المرضي والممرضات؟

ت- كيف يمكن تقوية العلاقات بين الممرضات والمرضي؟

مع أطيب التمنيات بالتوفيق د. محمد خضر