# تم تحميل هذا الملف من موقع المناهج الإمار اتية





## حل أسئلة الامتحان النهائي المسار العام

موقع المناهج ← المناهج الإماراتية ← الصف الثاني عشر ← علوم صحية ← الفصل الثالث ← الملف

تاريخ إضافة الملف على موقع المناهج: 20:20:18 2024-07-08

### التواصل الاجتماعي بحسب الصف الثاني عشر









اضغط هنا للحصول على جميع روابط "الصف الثاني عشر"

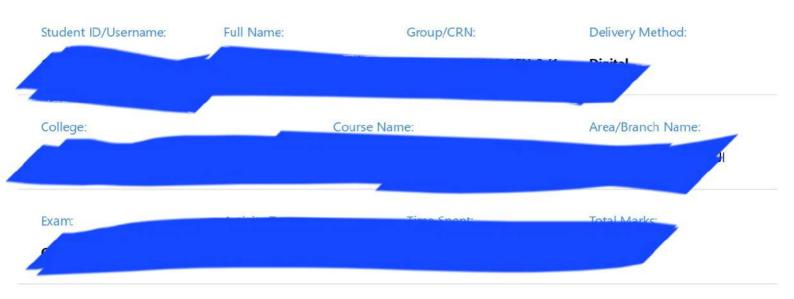
### روابط مواد الصف الثاني عشر على تلغرام

التربية الاسلامية اللغة العربية الرياضيات

# المزيد من الملغات بحسب الصف الثاني عشر والمادة علوم صحية في الفصل الثالث على أوراق عمل الوحدات التاسعة والعاشرة والحادية عشرة على تدريبات امتحانية نهاية الفصل المسار العام على مذكرة مراجعة امتحانية وفق الهيكل الوزاري المسار العام على مراجعة نهائية وفق الهيكل الوزاري المسار المتقدم على مراجعة نهائية وفق الهيكل الوزاري المسار المتقدم

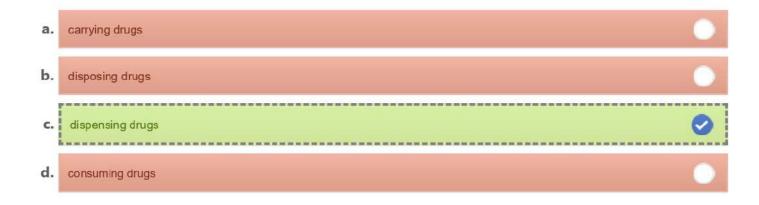






Q.1: G12 GEN EOT3 Mark(s): 4/4

Pharmacy is defined as the science of collecting, preparing and \_\_\_\_.



Q.24: G12 GEN EOT3 Mark(s): 0/4

Justify why antibiotics are not used for COVID-19 infections.

a.	COVID-19 has developed an antibiotic resistance due to overuse.	<b>9</b>
b.	COVID-19 is a viral infection and therefore antibiotics cannot cure it.	
c.	COVID-19 can be treated with antibiotics.	0
d.	COVID-19 does not have any available medical treatments.	0

Q.25: G12 GEN EOT3 Mark(s): 0/4

Medical professionals have concluded that bacteria are becoming resistant to antibiotics **mainly** due to which of the following?

a.	not enough use of antibiotics	0
b.	less than doctor prescribed use of antibiotics	<b>Ø</b>
c.	overuse of antibiotics	
d.	poor nutrition	•

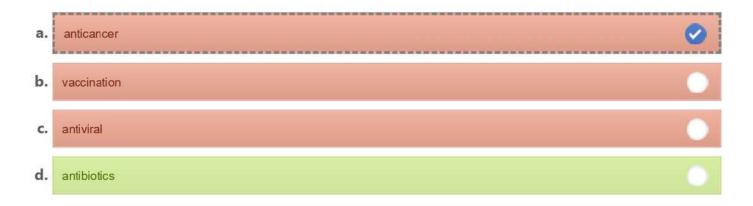
Q.14: G12 GEN EOT3 Mark(s): 0/4

Categorize the contamination that can happen if the chef coughs into their hand and then touches food immediately after, without washing their hands.



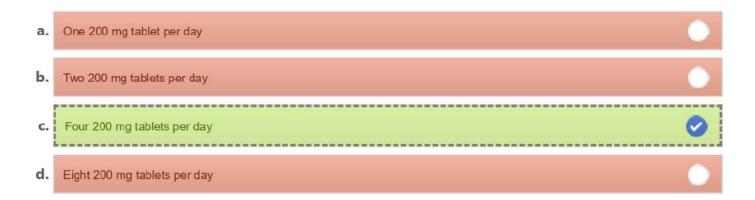
Q.15: G12 GEN EOT3 Mark(s): 0/4

Which class of medicine would you choose to prescribe to slow the growth of or destroy bacteria?



Q.6: G12 GEN EOT3 Mark(s): 4/4

The doctor has prescribed 400 mg of Ibuprofen **2 times per day**. If the Ibuprofen comes in 200 mg tablets, how many tablets does the patient need to take **per day**?



Q.7: G12 GEN EOT3 Mark(s): 0/4

When doctors write a prescription, they would select which commonly used abbreviation to indicate "prescription"?



Q.8: G12 GEN EOT3 Mark(s): 4/4

If you are reading a prescription that has the abbreviation "TOP" in it, then this indication would mean which of the following?

a.	This medication should be taken first thing in the morning.	0
b.	This medication should be taken with food.	
c.	This medication was prescribed to be taken three times a day.	
d.	This medication is prescribed to be taken in a topical route of administration.	0

Q.9: G12 GEN EOT3 Mark(s): 4/4

The doctor has prescribed 600 ml of saline to be given to a patient over 6 hours. How many ml of saline will be given **per hour**?

a.	100 ml of saline per hour	<b>Ø</b>
b.	200 ml of saline per hour	
c.	360 ml of saline per hour	
d.	600 ml of saline per hour	0

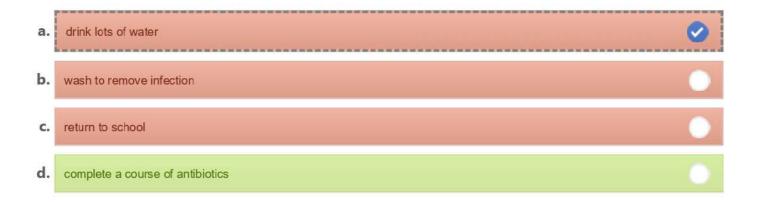
Q.20: G12 GEN EOT3 Mark(s): 4/4

Another name for foodborne illness is \_\_\_\_\_.



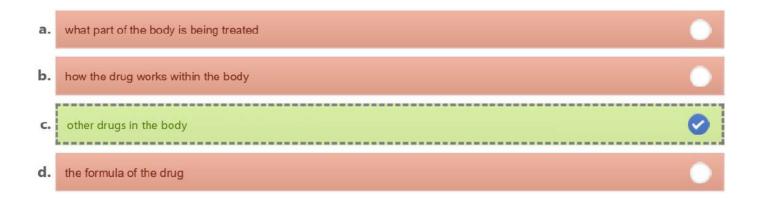
Q.21: G12 GEN EOT3 Mark(s): 0/4

Khaled has gone to the hospital and been diagnosed with a contagious bacterial infection. This was confirmed with a sample tested in the laboratory. What would be the recommended course of treatment?



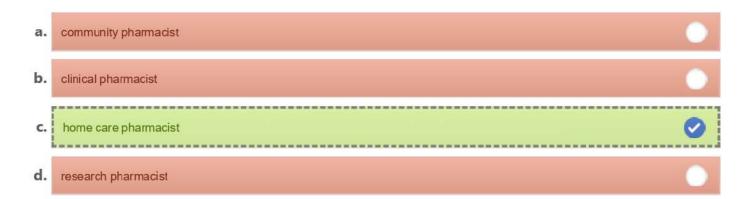
Q.4: G12 GEN EOT3 Mark(s): 4/4

Which of the following is **not** a **main factor** when deciding a route of administration?



Q.5: G12 GEN EOT3 Mark(s): 4/4

Identify the type of pharmacist responsible for preparing and sending medication to people who cannot leave their homes due to severe illness or advanced age.



Q.10: G12 GEN EOT3 Mark(s): 0/4

You want to take safety measures in administering medication to a family member. Which of the following would you apply?

a.	Do not communicate with the doctors.		
b.	Always use an antibiotic for every ailment.		
c.	The six rights of drug administration.		
d.	You decide what the best route of administration is.	0	the same not the owner,

Q.11: G12 GEN EOT3 Mark(s): 4/4

How would you formulate medicines?

a.	mix microorganisms and minerals	
b.	create chemical substances from plants	
c.	use a drug or mix drugs and then add an excipient	<b>Ø</b>
d.	mix excipients	0

Q.12: G12 GEN EOT3 Mark(s): 0/4

Which of the following is the most important reason to have effective communication skills in pharmacy?

a.	It shortens the time spent with each patient.	0
b.	It avoids drug errors.	
c.	It removes the need to keep records.	<b>Ø</b>
d.	It eliminates Latin abbreviations.	

Q.13: G12 GEN EOT3 Mark(s): 0/4

Select the four stages of pharmacokinetics.

a.	community pharmacists, hospital pharmacists, home care pharmacists, and research pharmacists		
b.	collecting, preparing, dispensing, and administering drugs		
c.	medical science, chemistry, biology, and health science	<b>Ø</b>	the new new new new page
d.	absorption, distribution, metabolism, and excretion		

Q.16: G12 GEN EOT3 Mark(s): 0/4

Which of the following includes pharmacokinetics and pharmacodynamics as the two major areas of study within it?



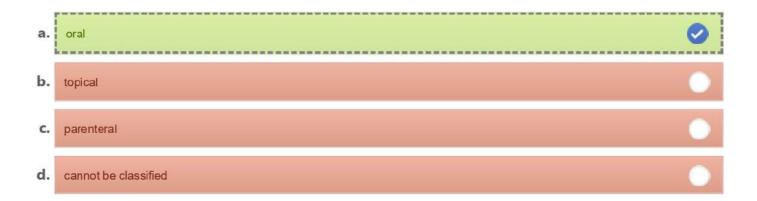
Q.17: G12 GEN EOT3 Mark(s): 0/4

Which of the following would be a fair evaluation of excipients?

a.	Excipients are unsafe and harmful.	•
b.	Excipients are not commonly used.	
c.	Excipients are medicine.	<b>Ø</b>
d.	Excipients formulate and protect medicines.	

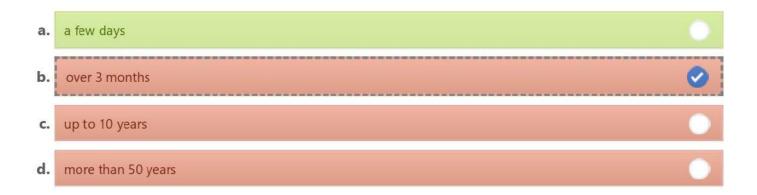
Q.22: G12 GEN EOT3 Mark(s): 4/4

Classify the route of administration for a medication prescribed in the form of a capsule.



Q.23: G12 GEN EOT3 Mark(s): 0/4

A foodborne illness most likely lasts for which period of time?



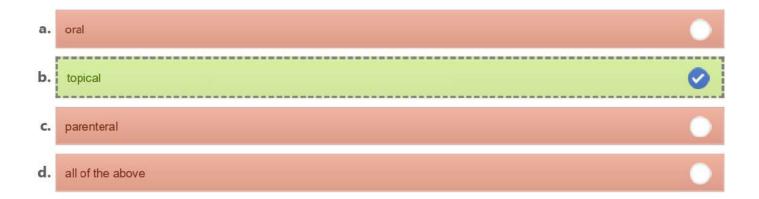
Q.18: G12 GEN EOT3 Mark(s): 0/4

Which route of administration is recommended for the easiest, safest, and most cost-effective choice?



Q.19: G12 GEN EOT3 Mark(s): 4/4

Determine the most appropriate route of administration for treating a patient with a mild reaction **only** on their skin.



Q.2: G12 GEN EOT3 Mark(s): 4/4

Identify which of the following is **true** about the different types of pharmacy.

a.	There are different types of pharmacy where a pharmacist can work.	0
b.	There is only one type of pharmacy where a pharmacist can work.	
c.	Pharmacists only work in hospitals with doctors and nurses.	•
d.	Pharmacists only work in laboratories with scientists.	

Q.3: G12 GEN EOT3 Mark(s): 0/4

Which of the following discoveries are the Ancient Greeks known for?

a.	The first ones to treat people with herbs and plants.	<b>Ø</b>
b.	The first ones to write books based on home treatments.	•
c.	The first ones to wait for sick people to visit them.	•
d.	The first ones to treat a person using a drug.	