تم تحميل هذا الملف من موقع المناهج الإماراتية





نموذج اختبار تدريبي متبوع بالإجابات منهج انسباير

موقع المناهج ← المناهج الإماراتية ← الصف الثالث ← علوم ← الفصل الثاني ← اختبارات ← الملف

تاريخ إضافة الملف على موقع المناهج: 09-03-202 10:29:26

ملفات اكتب للمعلم اكتب للطالب ا اختبارات الكترونية ا اختبارات ا حلول ا عروض بوربوينت ا أوراق عمل منهج انجليزي ا ملخصات وتقارير ا مذكرات وبنوك ا الامتحان النهائي ا للمدرس

المزيد من مادة العلوم:

التواصل الاجتماعي بحسب الصف الثالث











صفحة المناهج الإماراتية على فيسببوك

الرياضيات

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المواد على تلغرام

المزيد من الملفات بحسب الصف الثالث والمادة علوم في الفصل الثاني المزيد من الملفات بحسب الصف الثالث والمادة علوم في الفصل الثاني القسم الورقي منهج بريدج حل أسئلة مراجعة امتحانية اختيار من متعدد السئلة مراجعة امتحانية اختيار من متعدد السئلة مراجعة صفحات الكتاب وفق الهيكل الوزاري حل وإجابات دروس الوحدة السابعة المادة

Exam Practice Grade 3 Term 2

2024-2025

	الصفClass
	المدرسة School
Science	Subject

Notes:

This exam is a practice test designed to help you understand the types of questions that will be based on the end – of – term specifications. Please remember to use your textbook for complete study and preparation to ensure you cover all necessary materials for examination.

بملحوظات

هذا الاختبار هو اختبار تدريبي مصمم لمساعدتك على فهم أنواع الأسئلة التي ستستند إلى مواصفات نهاية الفصل الدراسي. يرجى تذكر استخدام كتابك المدرسي للدراسة الكاملة والتحضير لضمان تغطية جميع المواد اللازمة للاختبار

الدليل الإرشادي للامتحان Exam Guidelines

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محتوى الامتحان	المادة	اليوم والتاريخ
Syllabus	Subject	Day & Date
urriculum	Science G 3	
s:		
1 Students will analyze and interpret data about fossils to provide evidence abou		
where they lived long ago.	·	
Students will analyze and interpret dat where they lived long ago	a about fossils to prov	ide evidence about
Students will analyze and interpret dat	a to describe different	weather patterns
Students will analyze and interpret dat	a to describe different	weather patterns
Students will analyze and interpret dat	a to describe different	weather patterns.
Students will obtain and combine infor	mation to describe clim	ate in different regions
Students will analyze and interpret dat where they lived long ago	a about fossils to provid	de evidence about
Students will analyze and interpret dat where they lived long ago	a about fossils to prov	ide evidence about
Students will explain changes to the er living things	nvironment and how th	ose changes affect
Students will obtain and combine infor regions.	mation to describe clir	nate in different
		fect environments
	nformation to descri	be climate in
		aliffa manufa a sa tiba
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	Students will analyze and interpret dat where they lived long ago. Students will analyze and interpret dat where they lived long ago Students will analyze and interpret dat Students will analyze and interpret dat Students will analyze and interpret dat Students will analyze and interpret dat where they lived long ago Students will analyze and interpret dat where they lived long ago Students will analyze and interpret dat where they lived long ago Students will explain changes to the er living things Students will obtain and combine inforregions. Students will use evidence to describe and identify ways to reduce damage fr Students will obtain and combine in different regions. Students will obtain and combine in different regions. Students will analyze and interpret dat will obtain and combine in different regions.	Students will analyze and interpret data about fossils to provious where they lived long ago. Students will analyze and interpret data about fossils to provious where they lived long ago Students will analyze and interpret data to describe different students will analyze and interpret data to describe different students will analyze and interpret data to describe different students will obtain and combine information to describe clim students will analyze and interpret data about fossils to provious where they lived long ago Students will analyze and interpret data about fossils to provious where they lived long ago Students will explain changes to the environment and how the living things Students will obtain and combine information to describe clim regions. Students will use evidence to describe how natural hazards and identify ways to reduce damage from natural disasters. Students will obtain and combine information to describe different regions. Students will analyze and interpret data to describe patterns. Students will obtain and combine information to describe patterns. Students will obtain and combine information informations.

13	Students will design and compare models to explain how to reduce the impa of natural hazards
14	Students will design and compare models to explain how to reduce the important of natural hazards.
15	Students will use evidence to describe how natural hazards affect the environment and identify ways to reduce damage from natural disasters.
16	Students will analyze and interpret data about fossils to provide evidence about where they lived long ago.
17	Students will obtain and combine information to describe climate in difference regions.
18	Students will analyze and interpret data to describe different weather patterns

20	Students will use evidence to describe how natural hazards affect the environment and identify ways to reduce damage from natural disasters.
	Students will design and compare models to explain how to reduce the impact of natural hazards

نماذج الأسئلة Sample Questions

PART 1: MULTIPLE CHOICE QUESTIONS

Circle the letter corresponding to the correct answer.

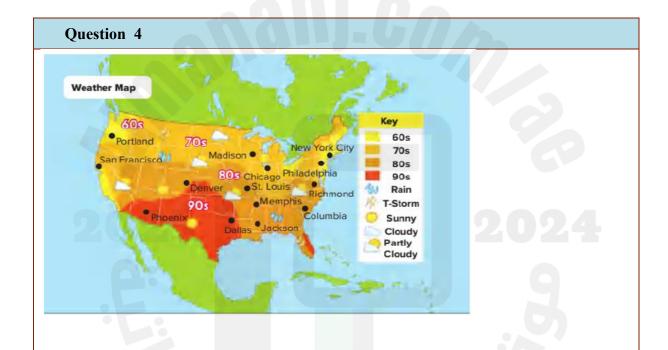
Question 1			
What typ	What type of organism that has no living population is said to be		
A	fossil		
В	remains		
C	extinct		

Question 2	
Animal	Feature
saber-toothed cat	long, sharp teeth
woolly mammoth	flat teeth
pterodactyl	long wingspan
triceratops	leathery skin

Which animal is most likely a meat eater?

A	saber toothed cat
В	woolly mammoth
С	triceratops

Question 3			
A <i>blanket of gases and tiny bits of dust</i> that surround Earth is			
	 -		
A	weather		
В	atmosphere		
C	temperature		

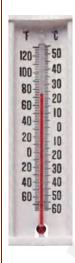


The weather map predicts that the high temperature in Dallas will be in the _____

A	60 s
В	70 s
C	90 s

Question 5

What is the temperature in degrees Celsius (C)?



A	75 degrees	
В	24 degrees	
C	20 degrees	

Question 6

Which statement best describes the **SUMMER** season?

A	short days with less sun
В	The temperatures are cold.
C	The sun is high in the sky, with long days.

Question 7		
In w	nich layer would the YOUNGEST fossil be found?	
	1 6000000000000000000000000000000000000	
	2	
	4	
A	1	
В	2	
C	3	
D	4	

Question 8					
What can scientists learn from studying a mold fossil of an ancient seashell?					
A	shape and size of the shell				
В	where it lived				
C	all the above				

Qı	Question 9					
What might happen if you introduce new plants or animals to an ecosystem?						
A	The new plant or animal might not survive.					
В	It might destroy the ecosystem.					
C	All the above					

Question 10					
What is a city's climate based on ?					
A	how near it is to the sun				
В	how far it is from the sun				
C	its location on earth				

uestion 11					
en do we call something a natural disaster?					
When it happens in nature and changes the environment					
When it made a place beautiful					
When it is caused by humans					
When it is caused by numans					

Earth has an *imaginary line* called an through its center



A	angle				
В	axis				
C	titled				

Qı	Question 13				
How	How will sandbags change the effect of water on land?				
A	It will not do anything.				
В	It will slow down the water.				
C	It will allow all the water to come onto the land.				

Q	uestion 14					
	What structure will help a building withstand an earthquake					
best	?					
A	A tall wooden building					
В	A one-story brick building					
C	A tall brick building					

Question 15

Mock Exam Practice for Grade 3 2024-2025

What is a natural hazard that can be found in the UAE?

4	blizzard
В	sandstorm
С	tornado
Q	uestion 16
Con	nplete the statement with one of the following words
	nperature, precipitation, weather, fossils, climate . What the air is like at a certain time and place is called
2	. Water that falls to the ground from the clouds is
	called
3	called . Scientists learn about dinosaurs by studying

period of time is called

How	is it	possi	ble to fi	nd old ar	nd new fo	ssils in th	ie same a	rea ?
1	0		•••					
2	1005	200						
2	517		===					

Question 17

The figure below represents the four seasons. Study it and answer the questions.



Which letter represents the hot season?

Which letter represents the fall season ?_____

Which letter represents the season that has the shortest hours of sunlight during the day ?_____

Question 18					
The figure below represents three tools used to measure the weather ,write the name and use of each tool.					
analli-Goza					
W5					

United Arab Emirates	ولة الإمارات العربية المتحدة		
Ministry of Education	زارة التربية <u>والتعليم</u>		
Council 6 – Cluster 10	بجلس 6 – نطاق 10 [°]		

Question 19	
Explain two of the 4 seasons.	
Why do seasons change over the year?	
	<u> </u>
	Spring
新華/多術/秦	
	Winter
	Fall
The state of the s	Summer
	Juniner

Question 20
Explain how do natural hazards affect the environment?
Explain how people can prepare for natural hazards.



Answer Guidelines	
الإجابة	رقم السؤال
Answer	Item 1
C VVV	1.
A / / / /	2.
B√√√√	3.
C√√√√	4.
B√√√√	5.
$C\checkmark\checkmark\checkmark$	6.
$A \checkmark \checkmark \checkmark \checkmark$	7.
C V V V	8.
C√√√√	9.
C / / / /	10.
$A \checkmark \checkmark \checkmark \checkmark$	11.
B√√√√	12.
B√√√√	13.
B√√√√	14.
B√√√√	15.
Question 16-19 (8 marks each question)	4
Weather, precipitation, fossils, temperature, climate	16.
New layers of soil form over the old layers	
C , D , A	17.
thermometer - measures temperature, barometer - measures air pressure wind vane - measures wind direction, , rain gauge - measures rainfall	18.
 Summer is the hot season with long days .Winter is the cold season with short days . The earth's movement around the sun. Accept any variation of this answer 	19.
A. It can destroy the environment . Harm living things. BKnow the natural hazard of the area . - Follow safety rules - Keep things prepared (water , extra food , emergency supplies, radio with batteries)	20.