

نموذج تدريبي أول وفق الهيكل الوزاري منهج انسابير متبوع بالإجابات



تم تحميل هذا الملف من موقع المناهج الإماراتية

موقع المناهج ← المناهج الإماراتية ← الصف الثالث ← علوم ← الفصل الأول ← ملفات متنوعة ← الملف

تاريخ إضافة الملف على موقع المناهج: 12:47:22 2025-11-17

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 للمدرس

المزيد من مادة
علوم:

إعداد: مكتب عمليات مدرسية أبو ظبي

التواصل الاجتماعي بحسب الصف الثالث



صفحة المناهج
الإماراتية على
فيسبوك

الرياضيات

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المواد على تلغرام

المزيد من الملفات بحسب الصف الثالث والمادة علوم في الفصل الأول

أسئلة الامتحان النهائي القسم الورقي منهج انسابير

1

تجميعية أسئلة مراجعة وفق الهيكل الوزاري الجديد منهج انسابير

2

كراسة تدريبية مراجعة وفق الهيكل الوزاري الجديد منهج بريدج

3

حل ملف شامل وفق الهيكل الوزاري الجديد منهج بريدج

4

أسئلة الاختبار التكويني الأول بدون الحل

5

Mock Exam Practice for Science-Grade 3- 2025-2026

Mock Exam Practice

Grade 3

Term 1

2025-2026

	Name اسم الطالب
	Class الصف
	School المدرسة
	Subject المادة

Notes:This exam is a practice

Mock Exam Practice for Science-Grade 3- 2025-2026

الدليل الإرشادي للامتحان

Exam Guidelines

ملاحظات Comment	محتوى الامتحان Syllabus	المادة Subject	اليوم والتاريخ Day & Date
- Total mark 100 - Multiple choice questions- 20 questions-- marks per question- 3 - FRQ formal response question- 4 questions- marks per question- 8-12 marks	Inspire science	Science – Grade 3	Term 1 : 2025/2026

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نماذج الأسئلة

Sample Questions

Part 1:

Q1. What is the position of the dark green tube B?



A	Above the pink tube C
B	Below the pink tube C
C	In front of the pink tube C

Q2. In what unit time be measured?



A	Meter
B	Seconds
C	Gram

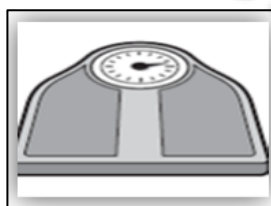
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Q3. A bus traveled 35 kilometers in one hour. Which is the speed of the bus?



A	70 kilometers per hour
B	10 kilometers per hour
C	35 kilometers per hour

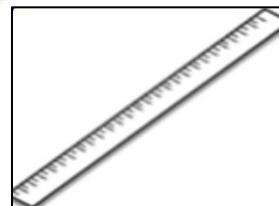
Q4. Which object can be used to measure distance?



1



2



3

A	1
B	2
C	3

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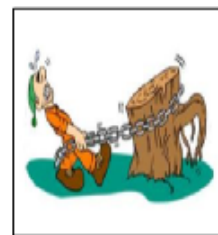
Q5. In the figure below, which image shows a push force?



1



2



3

A	1
B	2
C	3

Q6. A child pushes a box around a room. This is an example of _____.



A	Balanced Force
B	Unbalanced Force
C	Chemical Energy

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Q7. Which boy in the graph below is affected by the less frictional force?



A	The boy who is using skates on snow.
B	The boy who is wearing rubber shoes on grass.
C	Both will have same friction.

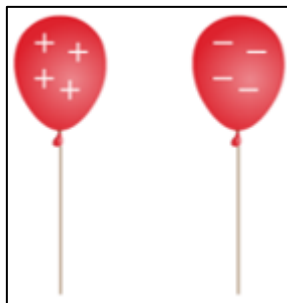
Q8. When you rub a balloon on your hair, what will form due to the buildup of electrical charge on the surface of the balloon?



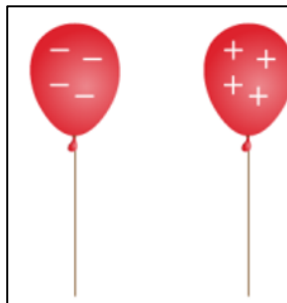
A	Resistance
B	Current
C	Static Electricity

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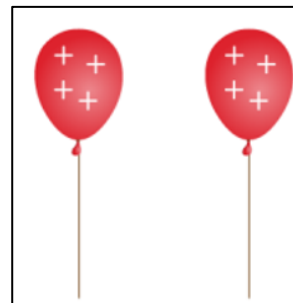
Q9. Which pair of balloons will repel each other?



A



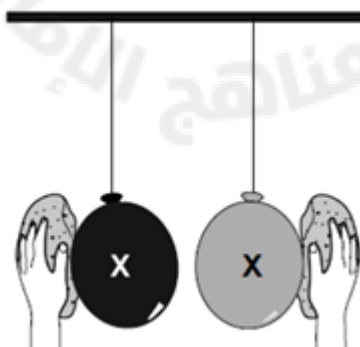
B



C

A	A
B	B
C	C

Q10. Two balloons are rubbed with identical wool cloths as shown below. What happens to the two balloons?



A	The balloons will attract each other
B	The balloons will pop
C	The balloons will repel each other

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Q11. The ability of an object to push and pull on another object is called

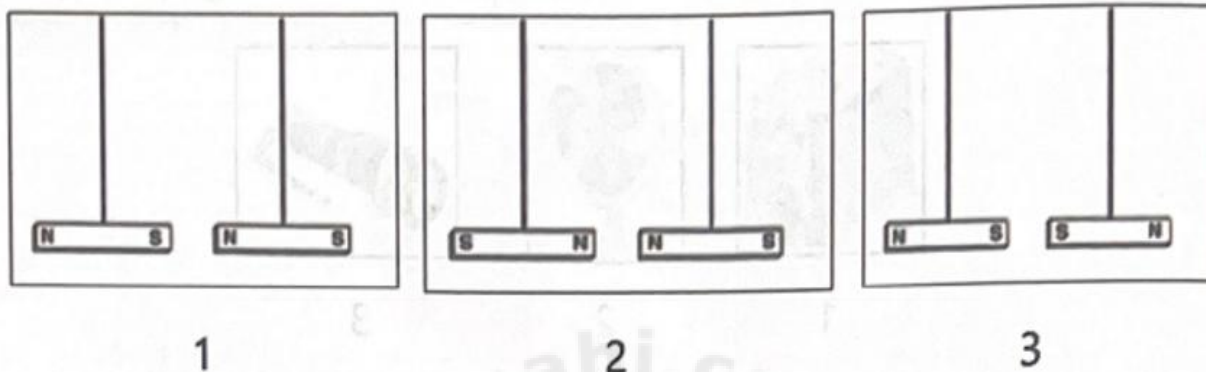
A	Magnetism
B	Friction
C	Contract Force

Q12. One or two ends of a magnet is called

A	Magnetism
B	Pole
C	Metal

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Q13. Which pair of magnet poles will attract?



A	1
B	2
C	3

Q14. What do iron filings show when sprinkled around a bar magnet?



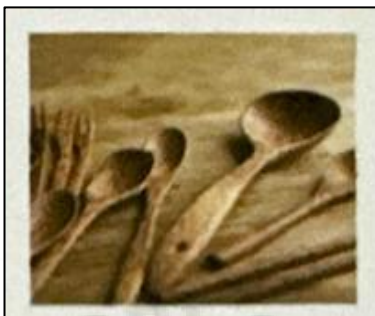
A	Attract Force
B	Gravity
C	Magnetic Field

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Q15. Which of these will be attracted to a magnet?



1



2



3

A	1
B	2
C	3

Q16. The image below shows Sea Bream fish. Which part do fish use to breathe?



A	Gills
B	Lungs
C	Hair

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Q17. What does the figure below represent?



A	Living and Non-living in the desert
B	Living things in the desert
C	Non-living things in the desert

Q18. Soil, water, air, nutrients, and sunlight are examples of

A	Animals
B	Resources
C	Competition

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Q19. The struggle between living things for resources is called

.....

A	survival
B	Competition
C	Herd

Q20. The picture below shows a plant. Which part of the plant takes in water?

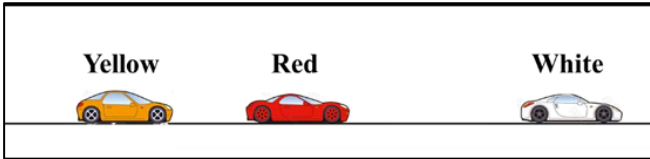
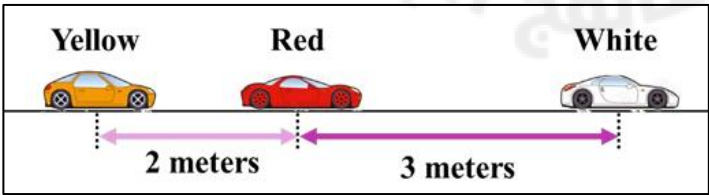
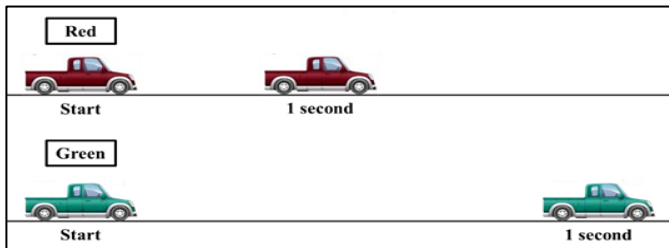


A	Leaf
B	Stem
C	Root

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Part 2:

Q21: Read each sentence carefully. Circle *True* or *False*.

a)  The yellow car is behind the red and white cars	True False
b)  The white car is in front of the blue car.	True False
c) The distance between the yellow car and white car is 5 meters. 	True False
d) The green truck moves faster than the red truck in 1 second. 	True False

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Q22: Fill in the blanks below with one of the following words:

balanced , friction, unbalanced , position

A force that happens when an object rubs another object is called

The force that makes an object move are called forces.

Motion is the process of change in an object's
..... forces act on an unmoving object.

Q23: Fill in the blanks below with one of the following words:

Magnet – Magnetic field - Stronger

A region of magnetic force around a magnet is called _____

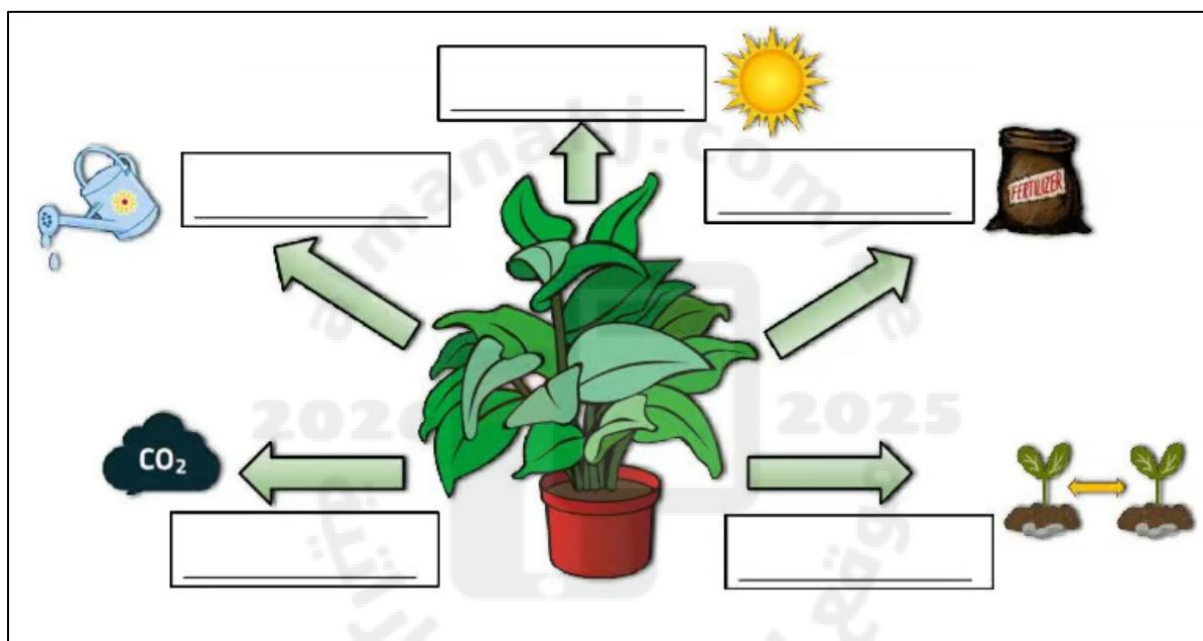
_____ is an object with a force that can attract or repel certain objects.

An electromagnet is a kind of magnet that works when electricity goes through it. It becomes _____ when more batteries or wire are added.

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Q24: Label what do plants need to grow , use every word once:

Air – Water - Sunlight – Space - Nutrients



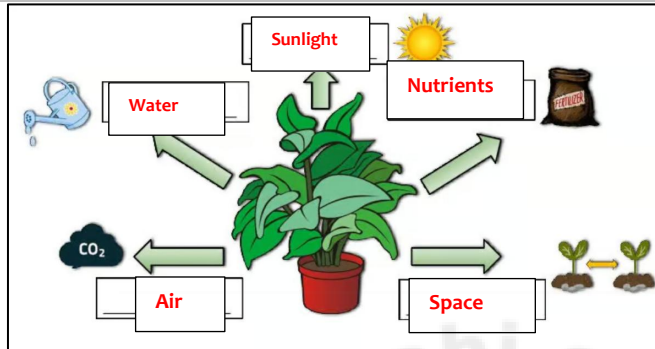
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دليل الإجابة

Answer Guidelines

الإجابة Answer	رقم السؤال Item
A	1
B	2
C	3
C	4
A	5
B	6
A	7
C	8
C	9
C	10
A	11
B	12
A	13
C	14
A	15
A	16
A	17
B	18
B	19
C	20
a)T b)F c)T d)T	21 (12 marks)
Friction Unbalanced Position Balanced	22 (12 marks)
Magnetic field Magnet Stronger	23 (6 marks)

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24 (10 marks)