



وزارة التعليم
MINISTRY OF EDUCATION

اختبار العلوم انسابير الصف الخامس يونيت 4 الوحدة الأولى الفصل الأول 2026-2027

إحجز مكانك واستعد للامتحان بثقة كاملة

احصل على الشرح الكامل للصف من خلال:

التواصل والحجز عبر الـ Whatsapp
اضغط على الرقم: 0566410429

للتواصل والحجز

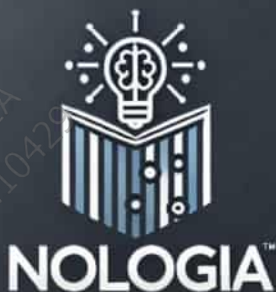


للانتقال إلى المواقع
اضغط هنا

شرح الدروس



انضم للقناة



NOLOGIA

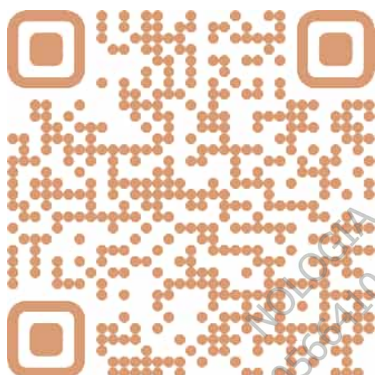
يمكنكم الحصول على

شرح دروس
الفصل كاملاً

**ب 99
درهم فقط**

ملزمة محلولة
بالكامل

اختبارات مع الحل



لا تتردد في التواصل
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اختبار الوحدة الأولى

الأسئلة الموضوعية - MCQ



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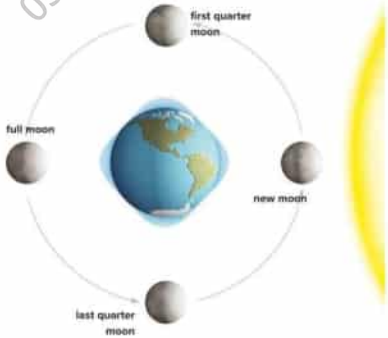


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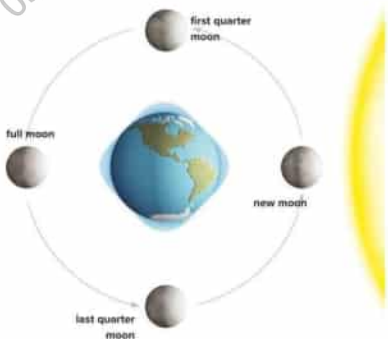
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Question 1: Based on what you know about gravity, what causes Earth's changing tides?



- A. Tides are caused by tropical storms such as hurricanes.
- B. Tides are caused by the pull of gravity between Earth and the Moon.
- C. Tides are caused by the rotation of Earth around the Sun.
- D. Tides are caused by the wind blowing across the ocean surface.

Question 2: What causes the tide to bulge on the side of Earth facing the Moon?



- A. Earth's water bulges on the side facing the Moon because of the pull of gravity.
- B. The Moon reverses its orbit and causes the tides to change.
- C. The heat from the Sun causes the ocean water to expand and bulge.
- D. The Moon's magnetic field attracts the water molecules in the ocean.

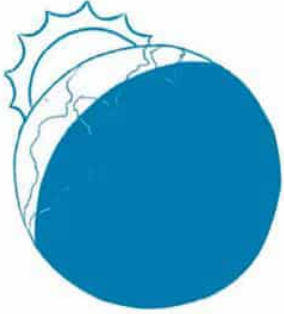
Question 3: In which direction does Earth's gravity pull objects?

- | |
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| A. Down toward the center of the Earth |
| B. Upward, away from the surface |
| C. Toward the North Pole |
| D. Sideways, depending on the location |

Question 4: Is a meteor actually a star?

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| A. Yes, it is a dying star |
| B. No, it is a planet |
| C. No, it is a space rock |
| D. Yes, but only a small one |

Question 5: Based on what you learned about the patterns of Earth's movement, how does the illustration below show how Earth experiences day and night?



- A. The illustration shows the Earth revolving around the Sun
- B. The illustration shows the Moon blocking the Sun
- C. The illustration shows the Sun illuminating one side of the Earth (Day) while the other side is in shadow (Night)
- D. The illustration shows the Earth moving away from the Sun

Question 6: The Moon looks completely dark as seen from Earth. What causes a new moon?

- A. The side of the Moon that is lit by the Sun cannot be seen from Earth
- B. The side of the Moon that is lit by the Sun can be seen from Earth
- C. The Earth is between the Sun and the Moon
- D. The Moon stops reflecting light

Question 7: What causes the seasons on Earth?

- A. The distance between Earth and the Sun changing
- B. The Sun's energy changing throughout the year
- C. Earth's speed of rotation changing
- D. Earth's tilted axis as it revolves around the Sun

Question 8: During an equinox, how is the Earth positioned relative to the Sun?

- A. The Northern Hemisphere is tilted toward the Sun
- B. The Southern Hemisphere is tilted toward the Sun
- C. Neither hemisphere is tilted toward the Sun
- D. The Earth is not rotating

Question 9: planet is a large, round space object that _____ the Sun

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| A. Attracts |
| B. Follows |
| C. reflects |
| D. orbits |

Question 10: Stars appear to move in the sky because of Earth's _____

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| A. Axis |
| B. Rotation |
| C. Poles |
| D. Galaxies |

Question 11: How many stars does the Milky Way contain?

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| A. More than 200 billion stars |
| B. More than 100 billion stars |
| C. More than 7 million stars |
| D. More than 250 million stars |

Question 12: Why did astronomers continue to map more and more stars?

- A. To navigate the stars visually and understand the universe
- B. To create better calendars
- C. To find evidence of alien life
- D. To predict the weather

Question 13: The table shows the distance of five different stars from Earth. Based on what you learned about star distances, choose the correct order of the stars as they appear from brightest to dimmest, based on their distance from Earth.

Star	Distance from Earth (light-years)
Star A	8.6
Star B	11.4
Star C	6.0
Star D	4.2
Star E	7.7

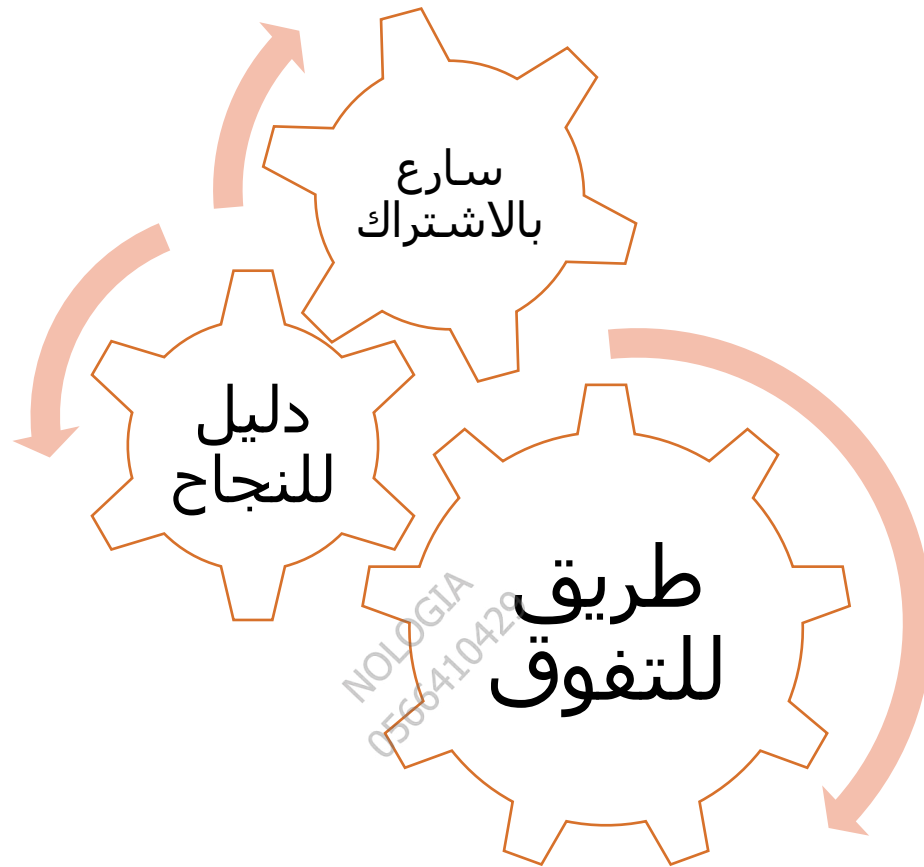
- A. Star B, Star A, Star E, Star C, Star D
- B. Star A, Star B, Star C, Star D, Star E
- C. Star E, Star D, Star C, Star B, Star A
- D. Star D, Star C, Star E, Star A, Star B

Question 14: How long does it take for light from the Sun to reach Earth?

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| A. One year |
| B. About eight minutes |
| C. 150 million hours |
| D. 10 trillion seconds |

Question 15: Do the locations of stars within their specific constellation change?

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| A. Yes, they change every night |
| B. Yes, they swap places with other stars |
| C. No, but they disappear completely |
| D. No, their location within their constellation does not change |



للحجز التواصل عبر الـ Whatsapp من خلال الضغط على الرقم:

0566410429

مع أطيب التمنيات بالنجاح والتوفيق ...

... النهاية