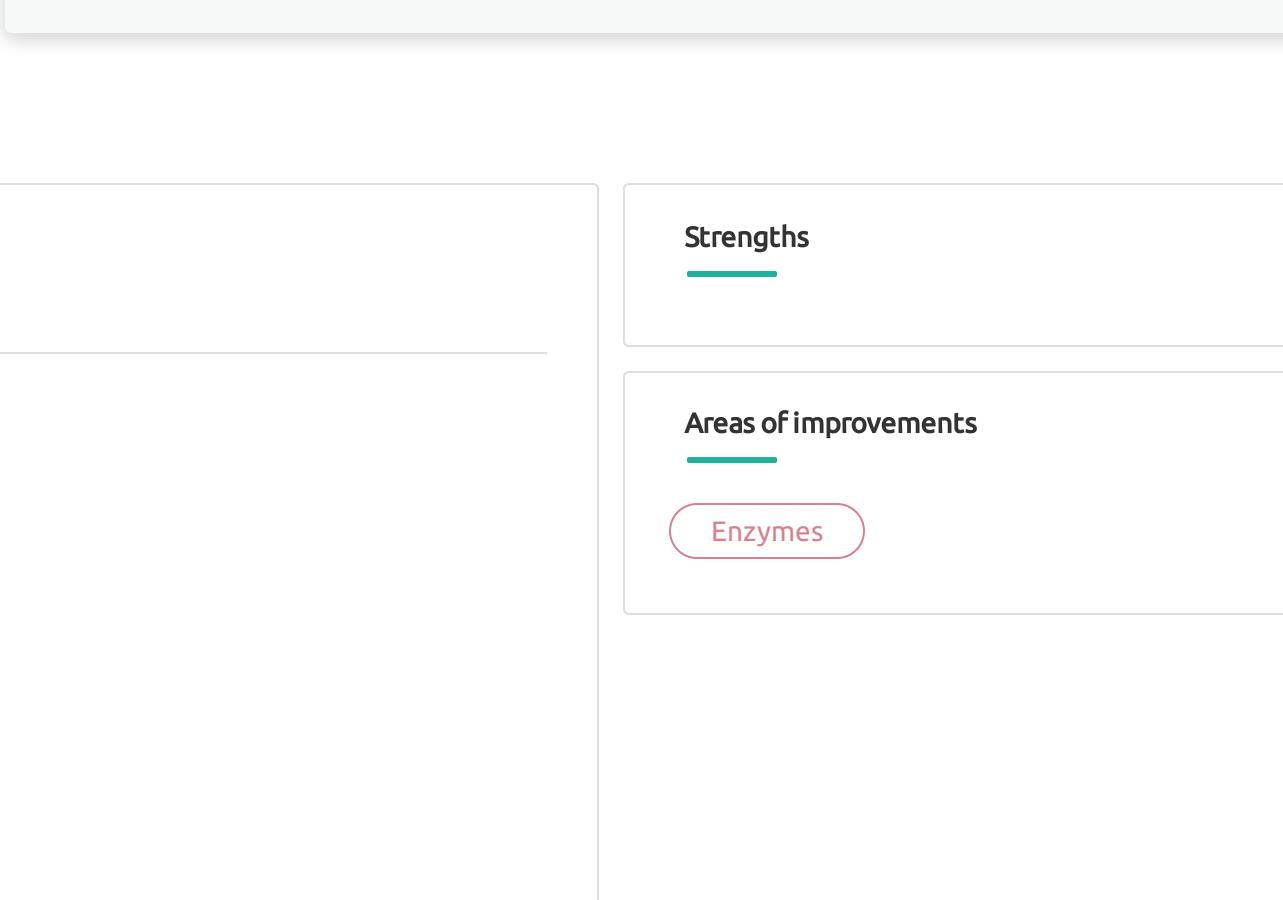
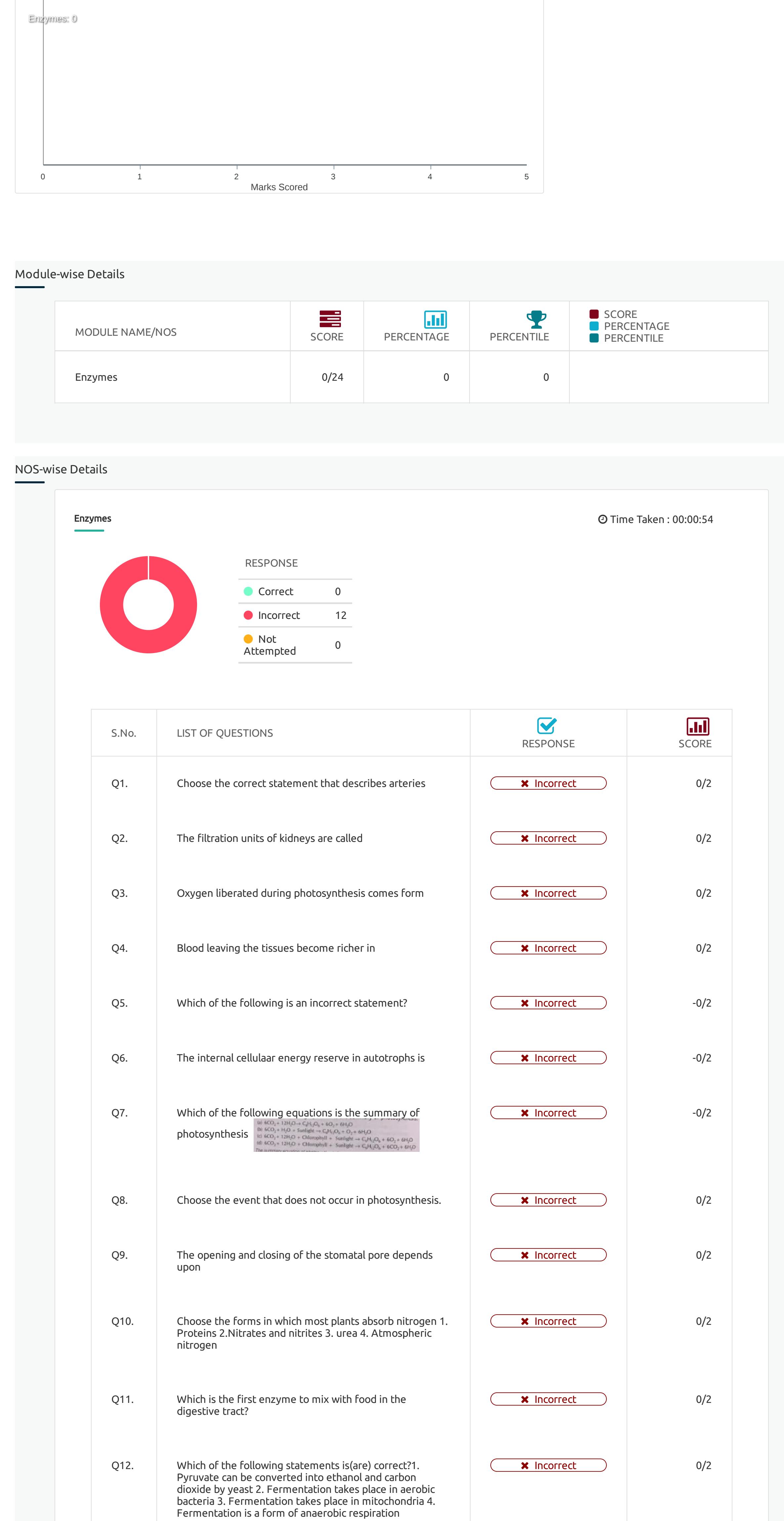




FAIL
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Summary



Module-wise Details

| MODULE NAME/NOS | SCORE | PERCENTAGE | PERCENTILE | SCORE PERCENTILE | PERCENTILE |
|-----------------|-------|------------|------------|------------------|------------|
| Enzymes | 0/24 | 0 | 0 | 0 | 0 |

NOS-wise Details

| Enzymes | | Time Taken : 00:00:54 |
|---------|--|--|
| | | |
| S.No. | LIST OF QUESTIONS | RESPONSE |
| Q1. | Choose the correct statement that describes arteries | ✗ Incorrect |
| Q2. | The filtration units of kidneys are called | ✗ Incorrect |
| Q3. | Oxygen liberated during photosynthesis comes from | ✗ Incorrect |
| Q4. | Blood leaving the tissues become richer in | ✗ Incorrect |
| Q5. | Which of the following is an incorrect statement? | ✗ Incorrect |
| Q6. | The internal cellular energy reserve in autotrophs is | ✗ Incorrect |
| Q7. | Which of the following equations is the summary of photosynthesis | ✗ Incorrect |
| Q8. | Choose the event that does not occur in photosynthesis. | ✗ Incorrect |
| Q9. | The opening and closing of the stomatal pore depends upon | ✗ Incorrect |
| Q10. | Choose the forms in which most plants absorb nitrogen 1. Proteins 2. Nitrates and nitrites 3. urea 4. Atmospheric nitrogen | ✗ Incorrect |
| Q11. | Which is the first enzyme to mix with food in the digestive tract? | ✗ Incorrect |
| Q12. | Which of the following statements is/are) correct? 1. Pyruvate can be converted into ethanol by yeast 2. Fermentation takes place in aerobic bacteria 3. Fermentation takes place in mitochondria 4. Fermentation is a form of anaerobic respiration | ✗ Incorrect |
| 12 | Total | 0/12 |
| | | 0/24 |

Candidate's Responses

| Enzymes | |
|--|-----------|
| Question 1: | Marks: /2 |
| Choose the correct statement that describes arteries | |
| pa - वे तेजी से दिखाए गए अंतर्कारण के लिए हैं। | |
| hi - यह आंतरिक रूप से दिखाए गए हैं। | |
| Options | Response |
| They have thick elastic walls blood flows under high pressures collect blood from different organs and bring it back to the heart | |
| They have thin walls with valves inside blood flows under low pressure and carry blood away from the heart to various organs of the body | |
| They have thick elastic walls blood flows under low pressure carry blood from the heart to various organs of the body | |
| They have thick elastic walls without valves inside blood flows under high pressure and carry blood away from the heart to different parts of the body | ✓ |

| Question 2: | | Marks: /2 |
|--|--|-----------|
| The filtration units of kidneys are called | | |

| Options | | Response | Answer |
|----------|--|----------|--------|
| Ureter | | | |
| Urethra | | | |
| Neurons | | | |
| Nephrons | | | ✓ |

| Question 3: | | Marks: /2 |
|---|--|-----------|
| Oxygen liberated during photosynthesis comes from | | |

| | | |
|--|----------|--------|
| pa - पूर्ण कार्बन द्वारा दिखाए गए हैं। | | |
| hi - पूर्ण कार्बन द्वारा दिखाए गए हैं। | | |
| Options | Response | Answer |
| water | | |
| पानी | | |
| पानी | | |
| chlorophyll | | |
| क्लोरोफिल | | |
| क्लोरोफिल | | |
| Carbon dioxide | | |
| कार्बन डायाक्साइड | | |
| आंबन डायाक्साइड | | |
| glucose | | |
| ग्लूकोज़ | | |
| स्क्रिप्ट | | |

| Question 4: | | Marks: /2 |
|---|--|-----------|
| Which of the following is an incorrect statement? | | |

| | | |
|---|----------|--------|
| pa - ये दोनों कार्बन द्वारा दिखाए गए हैं। | | |
| hi - निम्नलिखित में से कोई सही विवरण नहीं है। | | |
| Options | Response | Answer |
| carbon dioxide | | |
| अंगूष्ठ की भूमि का अंतर्कारण | | |
| आंबन डायाक्साइड | | |
| Oxygen | | |
| अंगूष्ठी | | |
| अंगूष्ठी | | |

| Question 5: | | Marks: /2 |
|---|--|-----------|
| Which of the following is the first enzyme to mix with food in the digestive tract? | | |

| | | |
|---|----------|--------|
| pa - प्रथम दिखाए गए अंतर्कारण के लिए हैं। | | |
| hi - यह आंतरिक रूप से दिखाए गए हैं। | | |
| Options | Response | Answer |
| Pepsin | | |
| पिप्सिन | | |
| पिप्सिन | | |
| Cellulose | | |
| मैट्रोज़िन | | |
| सेल्युलोज़ | | |
| Amylase | | |
| शेलीज़िन | | |
| लाइटेल | | |
| Trypsin | | |
| ट्रायप्सिन | | |
| ट्रायप्सिन | | |

| Question 6: | | Marks: /2 |
|---|--|-----------|
| The internal cellular energy reserve in autotrophs is | | |

| | | |
|-------------------------------------|----------|--------|
| pa - यह आंतरिक रूप से दिखाए गए हैं। | | |
| hi - यह आंतरिक रूप से दिखाए गए हैं। | | |
| Options | Response | Answer |
| glycogen | | |
| ग्लायकोज़िन | | |
| ग्लायकोज़िन | | |
| protein | | |
| प्रोटीन | | |
| प्रोटीन | | |
| starch | | |
| स्टार्च | | |
| Fatty acid | | |
| फैटी एसिड | | |
| फैटी एसिड | | |

| Question 7: | | Marks: /2 |
|---|--|-----------|
| Which of the following equations is the summary of photosynthesis | | |

| | | |
|--|----------|--------|
| pa - ये दोनों कार्बन द्वारा दिखाए गए हैं। | | |
| hi - निम्नलिखित में से कोई सही विवरण नहीं है। | | |
| Options | Response | Answer |
| water | | |
| पानी | | |
| पानी | | |
| CO ₂ | | |
| कॉर्बोन डायाक्साइड | | |
| CO ₂ | | |
| H ₂ O | | |
| हाइड्रोज़िन | | |
| H ₂ O | | |
| HC ₆ H ₁₂ O ₆ | | |
| एचसी६एच१२ओ६ | | |
| एचसी६एच१२ओ६ | | |

| Question 8: | | Marks: /2 |
|---|--|-----------|
| Which of the following is an incorrect statement? | | |

| |
| --- |
| pa - ये दोनों कार्बन द्वारा दिखाए गए हैं।</td |