[Bogs 88a8 qc80a8/All Rights Reserved] නින්ද නොයන Bio ජන්තිය CARCING . 2025 A/L. Dr. Coafel Magazo **企理有** Paper No: 04 - Part - I men Om& /One Hour 80 Semo I 1 සිට 25 හෙක් වූ එක් එක් පුශ්නයට (I), (2), (3), (4), (5) යන පිළිතුරු වලින් නිවැරදී හෝ ඉසාමක් ගැලපෙන හෝ විළිතුර තෝරාගෙන එය උත්තර පතුයේ පිටුපස දැක්වෙන උපදෙස් පරිදී (×) යොදා දක්වන්න. (1) සංචිත බහුළවයච්කයක් වන්නේ. (I) machines (2) emulber (3) ඉනියුලින් (4) ecolors (5) අකෘලයේගේ (2) සෙසල පවලය සම්බන්ධ පහත සුකාශ අතුරෙන් සාවදය වනුයේ. (1) අගම ලෙස බලි ඇති සෝට්භ ඇත එබින් පරලයට ච්චිත ස්වභාවයක් ලබා දේ. (2) බොහෝ සම්පූරක පුරුවන ජලකාම හාලිකා සහිත නිර්යක් පරල පුරුවන වේ. (3) ලිපිඩ ද්විත්ව ස්පරයේ භෞතිල අ. පපලයේ පිපත පෘෂ්ඨයව ලිහිල්ව බැළුණු පුෝටින පර්යන්ත පුෝටින වේ. (4) ශ්ලයිකොලෝට්න්වල කෙවී. ශාරිකය වූ කාබෝගයිඩේව දාම ඇත. (5) සත්ත්ව සෛල පවලයේ කොලෙස්වරෝල් පහත් උෂ්ණත්වවලදී පවලය සහවිමේණ ආරක්ෂා කරයි. (3) උපයෙලීය සංසම්කචල සංසාපයන් නිහිපයක් පහත දැක්වේ. a) සෙයල විභාජනයේ දී කර්කුව නියදවීම. අයිභාගයේම නිපදවීම. b) ශ්ලයිකොතෝවන කෘත්ලේෂණය d) ශාකරල ප්‍රභාග්වසනය සිදුකිරීම. ඉහස සංභායක් සම්බන්ධ උපදෙසුමිය සංසයක පිළිදේමින් දක්වා දෙන්නේ කට්ටක ද? ක්ෂයහල්කා, සිනිද අන්ත-ප්ලාස්ම්ය ජාලිකා, ගෞල්ම උපසරණය, හරිතලව (2) නමේට්ය, ගොල්ම උපහරණ, රනු අන්තැප්ලාස්ම්ය ජාලිකා, පෙරොස්සියෝම (3) සෝහ්විතා, රව අත්ත-ප්ලාශ්මීය ජාලිකා, ගොල්බ් උපකරණය, පෙරොක්සියෝම් (4) හෝවේකා, පිනිදු අත්තන්ආශ්මීය ජාලිකා, ගොල්බ් උපකරණය, තරිතලව (5) ක්ෂුදුහාලිකා, රහ අන්ත ප්ලාස්ම්ය ජාලිකා, සිනිමු අන්ත ප්ලාස්ම්ය ජාලිකා, පොරොක්සියෝම (4) අභාගත විභාජනය සම්බන්ධයෙන් සහය සභාගය වනයේ. තරක්ටික ආවරණය සිදි යාම ප්‍රක්කලාවේදී සිදු වේ. (2) පාක්කලාවේ දී සහශ්රේ වර්ණදේශාංග දෙකක් සහිත වර්ණදේශ දර්ශනය වේ. (3) නැත්වීකාව අතුරුදන් වීම පෙර පෙරග කළාවේ දී සිදු වේ. (4) යෝගකළාවේ දී, සම්ජාත වර්ණයේග අගමු ලෙස යෝගකළා තළය මත සකස් වේ. (5) වියෝගකලාවේ දී තර්තු ක්ෂදුනාලිකා විශිතුදවයවිකරණය වේ. (5) ඉන්සයිම නියෝධක සම්බන්ධ නිරවදව සුකාශය වනුයේ. (1) අතිදෙන් කරනකාරී නියෝධක අපුතිවර්තය නියෝධක වේ. (2) චන්යයිම නියේඛක, සහසංයුජ පින්ධන මහින් පුතිවර්ත්ව ලෙස චන්යයිම සමග සිංදේ. (3) ADP අලෙස්වරික නියේඛකයකි. (4) අලෙසරවේක යාමක අණු භෝසයිම්පේ සකිය ස්ථානයට බැඳේ. (5) තරගතාවී භෞවන නිශේධක චන්සයිම්ගේ සකිය ස්වානය හැර, වෙනත් කොවසකට බැඳේ. (6) සෙයළිය ශ්වසන පුතිකියා පිළිබඳව සතර පුතාශය භෝජන්න. (I) ස්වාය ස්වසනයේ දී නිපදවෙන සියලම ATP ඇතු මයිදෙනකොන්ඩ්යා තුළ නිපද වේ. (2) ස්වාය ස්වසනයේ CO₂ නිපදවෙන්නේ මයිපොකොන්ඩුයා තුළ දී ය. (3) ශ්රියන ක්‍රියාරලියේ දී NADH ඉලෙක්වෙන්න ප්‍රතිභාගතයක් ලෙසත් NAD* ඉලෙක්වෙන්න දායකයෙක් ලෙසත් wedlet. (4) FADH₂ අතුවක ඇති සහෝජ්‍ය සක්ති සමාණය NADH අතුවක සහෝජ්‍ය සක්ති සමාණයයට වඩා වැඩිය. (5) මේද ශ්වසන උපත්වරය සඳහා භාවිතාවන විට භාවිතා වන O2 පරිමාව නිදහස් වන CO2 පරිමාවට සමාන වේ.

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