৫। ইনান তার বাসায় দু'টি বাল্ব ও একটি ফ্যানকে একটি বর্তনীতে যুক্ত করে কিছুদিন ব্যবহার করার পর একদিন সুইচ চালু করার পর দেখতে পেলেন ফ্যানটি ঘুরছে কিন্তু একটি বাহুও জ্বলছে না। পর্যবেক্ষণ করে তিনি দেখতে পেলেন একটি বাল্ব ফিউল্ল হয়ে গেছে। ক) ভোল্টমিটার কাকে বলে? র্থ) ওহমের সত্রটি ব্যাখ্যা কর। গ) উদ্দীপকের বর্তনীটি এঁকে এর বৈশিষ্ট্য ব্যাখ্যা কর। ঘ) উদ্দীপকের বাল্প ও ফ্যান বর্তনীতে কিভাবে সংযোজিত হলে ভাল বাল্লটিকে জ্বালানো যেত? যুক্তিসহ বিশ্লেষণ কর। [চিত্র প্রযোজ্য] ৬। ইলিশ মাছ জীবনের সম্পূর্ণ অংশ পানিতে কাটায়। কিন্তু কুনোব্যাঙের ব্যাণ্ডাচি দুশা পানিতে থাকলেও পূর্ণাঙ্গ দশা ডাঙায় কাটায়। কুনোব্যাঙ পানিতে ঝাঁকে ঝাঁকে ডিম ছাড়ে। অপত্যের বৈশিষ্ট্য হবহু মাতৃ ব্যাঙের সাথে মিল থাকে। জীবের বৈশিষ্ট্য নিয়ন্ত্রণে কোষীয় এক ধরনের অঙ্গাণু দায়ী। ক) অ্যাসিডিয়ার দেহে নটোকর্ডের অবস্থান লিখ। খ) কেঁচো ও মানুষের মধ্যে পার্থক্য লিখ? গ) উদ্ধতাংশে উল্লেখিত প্রাণি দুটির সাদৃশ্য ও বৈসাদৃশ্য তুলে ধর ঘ) উদ্ধৃতাংশে উল্লেখিত অঙ্গাণুর তাৎপর্য লিখ। ৭। নিমে কতগুলি বীজের নাম দেওয়া হল ঃ i. কুমড়া ii. Celeti iii. আম ক) টেগমেন কি? খ) আনারসকে যৌগিক ফল বলা হয় কেন? গ) উদ্ধৃতাংশের (i) নং উদ্ভিদে কোন ধরনের অন্ধ্ররোধ্র্বিটবে? ব্যাখ্যা কর। ঘ) (iii) নং ফলটি উৎপাদনে নিষেক কৌশল বিশ্রেষণ কর। ক) ফল পাঁকাতে কোন জৈব পদার্থ সাহায্য করে? ব) উদ্ভিদ জীবনে ফ্রোরিজেন এর একটি গুরুত্ব ব্যাখ্যা কর। গ) A অঞ্চল মাটি ও সূর্যালোকের প্রতি কোন ধরনের চলন প্রদর্শন করবে ব্যাখ্যা কর ছ) B অংশে উপস্থিত হরমোনটির গুরুত্ব বিশ্রেষণ কর। ব্যাঙাচি, সবুজ উদ্ভিদ, বক, মানুষ, শামুক, হাঁস, টাকি মাছ, শেওলা। ক) সর্বভুক কাকে বলে? খ) বাস্ততন্ত্রে পৃষ্টি প্রবাহ চক্রাকার হয় কেন? গ) উপরোক্ত জীবগুলির সাহায্যে ২টি যথাযোগ্য খাদ্য শৃঙ্খল তৈরি করে তাদের মধ্যে খাদ্যজাল তৈরি কর। ঘ) উপরোক্ত তালিকার স্তন্যপায়ী প্রাণিটিতে স্থলজ উৎপাদক এর সংখ্যা কমে গেলে কী ধরনের প্রভাব পড়বে তোমার তৈরি খাদ্যজালের আলোকে বিশ্রেষণ কর। 8

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Popescu, Cristina Raluca Gh.

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