



নিম্নোক্ত প্রতিটি প্রশ্নের সঠিক/সর্বোত্তম উত্তর নির্ধারণ করুন। সঠিক/সর্বোত্তম উত্তরটি নির্ধারণ করে সঠিক/সর্বোত্তম উত্তরটি লিখুন। সঠিক/সর্বোত্তম উত্তরটি লিখুন। সঠিক/সর্বোত্তম উত্তরটি লিখুন।

প্রশ্নগুলির কোনো একটির সঠিক/সর্বোত্তম উত্তর দিতে হবে না।

১. নিম্নের কোন প্রাণী অ্যানিমেলোমিটা?
- (ক) গোল কৃমি (খ) ফিলা কৃমি ✓
- (গ) কেঁচো (ঘ) শামুক

২. জলচরট নেমাটোসিস্টের ক্ষেত্রে প্রযোজ্য—
- I. শীর্ষদেশ বক্র
- II. অট্রিলের রস ক্ষরণ করে
- III. সূত্রটি শীতলানো

নিচের কোনটি সঠিক?

- (ক) I ও II
- (খ) I ও III
- (গ) II ও III
- (ঘ) I, II ও III

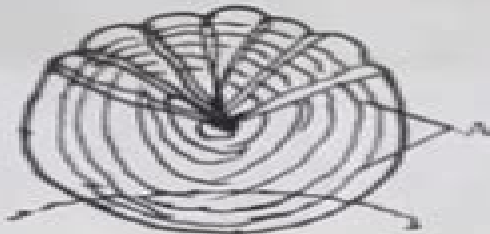
৩. ঘাস ফড়িংয়ের পুষ্টিগত কোন অংশটি প্রতিদিন সৃষ্টি করে?

- (ক) হ্যাংকোড ✓
- (খ) কনিফারোজেন কোষ
- (গ) আইরিশ রক্তক আকর্ষণ
- (ঘ) কনিফার

৪. কই মাছের রক্ত সংবহন কোন ধরনের?

- (ক) দ্বি-চক্রীয়
- (খ) পালমোনারী
- (গ) এক-চক্রীয় ✓
- (ঘ) পোড়াল

উদ্ভীলকটি লক্ষ্য কর এবং ৫ ও ৬-না প্রশ্নের উত্তর দাও।



'A' চিহ্নিত অংশটির নাম কী?

- (ক) পার্শ্ববেধ
- (খ) কোকাস
- (গ) প্রেভিই
- (ঘ) সারকুলি ✓

৫. উদ্ভীলকের চিত্রের ক্ষেত্রে প্রযোজ্য—

- I. অস্থি দ্বারা পত্রিত
- II. অ্যানুলি থাকে
- III. বহুসংকীর্ণ কৃমি নির্গত

নিচের কোনটি সঠিক?

- (ক) I ও II
- (খ) I ও III ✓
- (গ) II ও III
- (ঘ) I, II ও III

৬. কোনটি অম্লীয় পরিণামকর্তী এনজাইম?

- (ক) লাইপেজ
- (খ) ল্যাকটোজ
- (গ) রেনিন ✓
- (ঘ) অম্লিনোজেনসিট

৭. সবচেয়ে বেশি খাদ্যসত্তার সঞ্চয় হয় কোথায়?

- (ক) ইলিয়াম
- (খ) জেজুলাম
- (গ) সিকাম
- (ঘ) ডিওডেনাম

৮. রক্তচক্রীতে রক্ত ক্রমবিকাশ না হওয়ার জন্য দায়ী কোনটি?

- (ক) কোলেস্টেরলকোইলিন
- (খ) হিস্টামিন
- (গ) হেপারিন ✓
- (ঘ) এট্রোরোকোইলিন

৯. কার্ভিক পেশীতে থাকে—

- I. ইন্টারক্যালেসিট ডিস্ক
- II. ক্যাসিকুলাস
- III. ম্যাডোফাইব্রিল

নিচের কোনটি সঠিক?

- (ক) I ও II
- (খ) I ও III
- (গ) II ও III
- (ঘ) I, II ও III ✓

১০. কোনটি অ্যান্ড্রোজেনের প্রাচীর থেকে ক্ষরণ হয়?

- (ক) প্রাক্সমা ডুইড
- (খ) সেরাস ডুইড
- (গ) মিউসিন
- (ঘ) সেরোফেকটেইট ✓

Hsc Biology Revision Questions

Christian G. Meyer



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three types of nuclear radiation are radiation, radiation, and radiation. 25.2 Nuclear Transformations. 25.2 Nuclear Transformations Carbon-14 emits beta radiation and decays with a half-life ($t_{1/2}$) of 5730 years. Assume you start with a mass of 2.00 g of carbon-14. a. How long is ... ECON101 - Ch.25 Section Review Answers For the electronic transition from $n = 3$ to $n = 5$ in the hydrogen atom. a) Calculate the energy. b) Calculate the wavelength (in nm). Chapter 25 Nuclear Chemistry 25.2 Nuclear Transformations Sep 5, 2017 — Nuclear Chemistry Targets: 1. I CAN Utilize appropriate scientific vocabulary to explain scientific concepts. 2. I CAN Distinguish between fission ... Matter and Change • Chapter 25 When a radioactive nucleus gives off a gamma ray, its atomic number increases by. 12. The three types of radiation were first identified by Ernest Rutherford. Nuclear Chemistry - Lake Central High School Jul 12, 2015 — What is the change in atomic number after the alpha decay? It decreases by 2. b. ... answer the following questions. Nuclear ... 25.2 Nuclear Transformations | Lecture notes Chemistry These nuclei decay by turning a neutron into a proton to emit a beta particle (an electron) from the nucleus. This process is known as beta emission. It ... 60 s - 1 min SECTION 25.2 NUCLEAR TRANSFORMATIONS. 1. Write a nuclear equation for the following radioactive processes. a. alpha decay of francium-208 $^{208}\text{Fr} \rightarrow \text{b} \dots$