## **Тести для підготовки до ректорського контролю для здобувачів освіти** фармацевтичного факультету 1 року навчання.

1chemistry is the study of how subatomic particles come together
and make nuclei.
A) Inorganic B) Organic C) Pharmaceutical D) Nuclear E) Analytical
2 is also associated with molecular biology and genetics.  A)Biochemistry B)Nuclear chemistry C)Inorganic chemistry D) Organic chemistry E) Pharmaceutical chemistry
3. Chemistry is typically dividedseveral major sub-disciplines.
A) in B)to C)at D)from E)into
4. The smallest particle of a chemical element that can exist.
A)atom B)proton C)neutron D)electron E)molecule
5. A stable subatomic particle with a charge of negative electricity, found in all atoms and acting as the primary carrier of electricity in solids.  A)atom B)proton C)neutron D)molecule E)electron
6. A subatomic particle of about the same mass as a proton but without an electric charge, present in all atomic nuclei except those of ordinary hydrogen A)lectron B) <b>neutron</b> C)atom D)proton E) molecule
7. There a meeting at our laboratory next week. A)is B)are C)was D)will be E)were
8.Green plants provide a substantial proportion of the world's molecular, and are the basis of most of Earth's ecosystems.
A) oxygen B)hydrogeniumC) helium D)nitrogen E)argon
9. Bryophytes are plants which can live in soil but are dependent water for sexual reproduction.
A)in B)at C)on D)to E)from

10. Theproduces a sporophyte.  A)fertilization B) sporophylls C)embryoseed D)zygote E)pollen
11. Theconsists of an ovary enclosing one to many ovules.  A)pistil B)zygote C)pollen D)sac E)gamete
12. Thetube enters the embryo-sac where two male gametes are discharged.  A)pistil B)zygote C)sac D)pollen E)gamete
13.Following fertilization, the zygote develops into embryo and the ovules into A)pistil B)zygote C)sac D)gamete E)seeds
14. The main plant body of a bryophytegamete-producing and is called a gametophyte.  A)Is B)are C)into D)to E)from
15. A reproductive organ of a flower which produces pollen A)Pistil B)Stamen C)Sporangium D)Ovule E)Sporophyte
16is the diploid multicellular stage in the life cycle of a plant or alga.  A)Sporophyte B)Sporangium C)Stamen D)Pistil E)Ovule
17. The pistils a flower are considered to be composed of one or more carpels.  A)to B)at C)of D) in E)into
18is an inorganic element, such as calcium, iron, potassium, sodium, or zinc, that is essential for the nutrition of humans, animals, and plants;  A)Vitamin B)Nutrient C)Water-soluble vitamin D) Mineral E)fat-soluble vitamin
<ul><li>19is any substance that nourishes an organism.</li><li>A)Mineral B)Vitamin C)Water-soluble vitamin D)Fat-soluble vitamin E) Nutrient</li></ul>

20. Vitamin is produced by intestinal bacteria.
A)K B)D C)E D)C E)A
21. Doctors' trainingsix years but dentists' or pharmacists' training lasts five years.
A)takes B)gives C)puts D)goes E)does
22is a branch of medicine that deals with the care of women during pregnancy and childbirth.
A)Obstetrics B)Pediatrics C)Gynecology D)Surgery E) Anesthesiology
23 is a branch of medicine concerned with treating disease, injuries, etc, by means of manual or operative procedures.
A)Obstetrics B)Pediatrics C)Gynecology D)Anesthesiology E)Surgery
24 is a branch of medicine dealing with health care for women, especially the diagnosis and treatment of disorders affecting the female reproductive organs.
A)Obstetrics B)Pediatrics C)Gynecology D)Surgery E)Anesthesiology
25 2010 the university was given the status of National University.  A)On B)At C)Into D)In E) -
26. The students at the laboratory now.  A)are working B) is working C)work D)works E)worked
27 is provided by doctors who have the appropriate specialization and can provide more specialized treatment, consultation, diagnosis and prevention services than a general practitioner.
A)Primary medical care B)Secondary care C)last care D)Usual care E)Next care
28 is also known as ambulance services or paramedic services is a medical service that provides out-of-hospital medical care and transportation of patients with diseases and injuries to hospitals.

A)Emergency medical service B) Hospital C)Polyclinic D) Pharmacy E Laboratory
29. There are differentin hospitals specialized in the treatment o particular diseases.
A)laboratories B)departments C)rooms D)pharmacy E)parts
30work consists of two parts: examinations at the polyclinic and visits to patients at home.
A)Family doctor's B)N urse's C)Pharmacist's D)laboratory assistant's E)student's
31 is a medicated liquid, usually containing alcohol, camphor and an oil, applied to the skin to relieve pain, stiffness, etc.
A)Pill B)Suppository C)Tincture D)Liniment E)Injection
32isa small solid piece of medicine that person swallows without chewing.
A)Pill B)Suppository C)Tincture D) Injection E)Liniment
33is a small, solid pill containing a drug that is put inside the anu where it dissolves easily
A)Tincture B)Injection C)Liniment D)pill E)Suppository
34is a medicine that consists of a mixture of <u>alcohol</u> and a small amount of a drug
A)Tincture B)injection C)liniment D)pill E)suppository
35. Every small bottle, a tube or a box of medicine has a label on itlabels indicate drugs for internal use, yellow ones indicate drugs fo external use and blue ones indicate drugs used for injections.
A)Green B)brown C)White D)Black E) Red
36. The structure of a complete prescription includesessential parts.
A) five B) four C) three D) two E) six

37is the body of the prescription containing the ingredients and their quantities.
A)Inscription B)Superscription C)Subscription D) Instructions E)Curriculum
38. A special time when a medicine can no longer be used. A) Last date B) Other date C)Expiry date D)Under date E)Over date
39. The physician prescribed himlaxatives.
A)mild B)easy C)young D)small E)quiet
40. The surface of the body from the neck to the buttocks is called the
A)waist B)arm C)wrist D)elbow E)back