Мо	odule 2.
Op	tion 1.
Cho	pose the correct answer:
	1. The main components of innovation are:
	A) innovations;
	B) investments;
	C) innovation;
	D) all answers are correct;
	2. The main commodity in the investment market are:
	A) free financial resources of various organizations, financial institutions, funds, etc.;
	B) free and working capital of various organizations, financial institutions, funds, etc.;
	C) free and credit funds of various organizations, financial institutions, funds, etc .;
	D) all answers are incorrect;
	3. according to the time of involvement in the innovation process and the approach to the choice of innovations, market participants are divided into:
	A) experts and patients ;
	B) switches and violets ;
) experts and patients , switches;
	D) answers a and b are correct;
	4. Violent can be:
	A) any firm, in time;
	B) an expert firm at the stage of using an innovation that has received mass recognition;
	C) an expert firm at the stage of using an innovation that has received official recognition;
	D) any firm at the stage of using the innovation, which has received mass recognition;
	5. Experts -
	A) These are firms, enterprises specializing in the creation of new or radically changed old market segments;
	B) These are firms that specialize in creating radically changed old market segments;
	C) These are firms that specialize in creating new or radically changed old market segments;
	D) These are firms that specialize in creating new or changed old market segments;

B) mainly small and medium-sized enterprises in technologically advanced sectors of the economy, specializing in research, development, creation and implementation of innovations related to high risk;

A) mostly small enterprises in technologically advanced sectors of the economy, specializing in research, development, creation and implementation of innovations associated with high risk;

6. Venture firms (risky business) -

- C) mainly large enterprises in technologically advanced sectors of the economy, specializing in research, development, creation and implementation of innovations associated with high risk;
- D) all answers are correct;
- 7. The development of venture business as an independent form of entrepreneurship originates in:
- A) 50's of XX century, and the variety of its forms was manifested in the 60-80's in the United States;
- B) 40's of XX century., And the variety of its forms appeared in the 60-80's in the United States;
- C)) 40's of XX century., And the variety of its forms was manifested in the 70-80's in the United States;
- D)) 40's of XX century., And the variety of its forms was manifested in the 60-70's in the United States;
- 8. Technopolises -
- A) association of science, innovation, science and technology parks and business incubators in a certain area in order to provide a powerful impetus to the economic development of the region;
- B) association of science, investment, science and technology parks and business incubators in a certain area in order to provide a powerful impetus to the economic development of the region;
- C) association of scientific, innovation, and business incubators in a certain area in order to provide a powerful impetus to the economic development of the region;
- D) association of technical innovation, science and technology parks and business incubators in a certain area in order to provide a powerful impetus to the economic development of the region;
- 9. In the theory of innovation management there are two types of organizational structures:
- A) linear and organic;
- B) mechanistic and organic;
- C) linear and vertical;
- D) horizontal and linear;
- 10. The success of innovation management depends on:
- A) the structure of the enterprise as a whole and the units that are directly responsible for innovation;
- B) organizational model of the enterprise as a whole and departments that are directly responsible for innovation;
- C) the organizational model of the enterprise as a whole;
- D) units that are directly responsible for innovation;
- 11. organizations of the edhocratic type are -
- A) project type for complex and non-standard work, power is not based on formal hierarchical relations, but on knowledge and competence;
- B) project type for complex and non-standard work, power is based on formal hierarchical relations;
- C) project type for complex and standard work, power is not based on formal hierarchical relations, but on knowledge and competence;
- D) all answers are incorrect;

- 12. The most common types of organizational structures that implement innovative activities are:
- A) matrix and design organizations;
- B) matrix and horizontal organization;
- C) hierarchical and project organizations;
- D) organizational and hierarchical;
- 13. The nature of a particular manager is determined by:
- A) the composition of the powers delegated to him to make all decisions;
- B) the composition of the powers delegated to him to make general decisions;
- C) the composition of the powers delegated to him to make management decisions;
- D) the composition of the rights delegated to him to make management decisions;
- 14. Risk management -
- A) is a set of methods, techniques and measures that allow a certain to predict the occurrence of risky events and take measures to exclude or reducing the negative consequences of such events;
- B) is a set of methods, techniques and measures that allow a certain to predict the occurrence of risky events and take measures to eliminate them;
- C) Risk management is a set of methods, techniques and measures that allow a certain to predict the occurrence of risky events and take measures to exclude or prevention of negative consequences of such events;
- D) all answers are correct;
- 15. Risk management is considered as:
- A) a specific branch of management that requires knowledge of the subject activities of the firm, insurance business, analysis of economic activity of the enterprise, mathematical methods for optimizing economic problems;
- B) a specific branch of management that requires knowledge of the subject activities of the firm, insurance business, analysis of economic activity of enterprises;
- C) a specific branch of risk management, which requires knowledge of the subject activities of the firm, insurance business, analysis of economic activity of the enterprise, mathematical methods for optimizing economic problems;
- D) a specific branch of management that requires knowledge of the subject activities of the firm, marketing, analysis of economic activity of the enterprise, mathematical methods for optimizing economic problems;
- 16. The risk management process includes:
- A) risk forecasting;
- B) determination of the probable size and consequences of risks;
- C) development and implementation of measures to prevent or minimize risk-related losses;

D) all answers are correct;
17. The first risk management plan was drawn up:
A) in the United States in the 90s of the XIX century;
B) In Britain in the 80s of the XIX century;
C) in the United States in the 60s of the XIX century;
D) in the United States in the 70s of the XIX century;
18. Risk management requires knowledge in the field of:
A) the theory of the firm;
B) insurance business;
C) analysis of economic activity of the enterprise;
D) all answers are correct;
19. According to the modern concept of risk management, risk management is possible
consider as:
A) the system;
B) process;
C) the phenomenon;
D) answers a and b are correct;
20. The basic rules of risk management are:
A) maximum winnings;
B) the optimal ratio of gain and risk;
C) the optimal probability of the result;
D) All answers are correct;

Module 2.

Option 2.

Choose the correct answer:

1. The concept risk displays :

- A) really existing phenomena and processes, most of which has probabilistic nature, ie risk has objective nature;
- B) really existing phenomena, events processes, most of which has probabilistic nature, ie risk has objective nature;
- C) really existing events and processes , most of which has probabilistic nature, ie risk has objective nature;
- D) actually existing phenomena and processes , most of which has probabilistic nature, ie risk has subjective nature ;
- 2. Basic elements economic risk:
- A) probability achievement desired result (luck);
- B) probability onset unwanted consequences (failures) in the course choice alternatives and its implementations;
- C) probability deviation from the set goal;
- D) all the answers are correct;
- 3. Basic specifics risk:
- A) acquisition risk of total, comprehensive nature due to close relationships between economic processes that _ occur in economies countries the world ;
- B) the growing need for acceptance single decisions during solution risky situations and increase roles personality in entrepreneurship activities;
- C) strengthening market features of the environment activities of people that determines uncertainty of receiving expected result;
- D) all the answers are correct;
- 4. In general case all entrepreneurial risks it is possible divide into:
- A) marketing risks; risks changes legislation; risks insolvency; risks inflationary processes;
- B) marketing risks; risks changes legislation; risks non-payment funds; risks of force majeure;
- C) marketing risks; risks changes legislation; risks insolvency; risks inflationary processes;
- D) professional risks; risks changes legislation; risks insolvency; risks inflationary processes;
- 5. Risk changes legislation by degree exposure is similar to:
- A) marketing risk;
- B) professional risk;
- C) innovative risk;
- D) model risk;
- 6. Risk insolvency associated with:
- A) impossibility fast implementation calculations;
- B) the impossibility of operational implementation calculations;
- C) opportunity fast implementation calculations;
- D) all the answers are incorrect;

7. Risk inflationary processes connected from :
A) depreciation assets enterprises;
B) changes in legislation ;
C) corruption risks;
D) circumstances insurmountable forces ;
8. Reasons for possible negative financial results activities enterprises arise at the level of :
A) operating room ;
B) investment;
C) financial ;
D) all the answers are correct;
9. Operating risks can lead to:
A) receipt losses from main activities enterprises ;
B) receipt losses from all species activities ;
C) receipt losses from operating species activities;
D) all the answers are correct;
10. Nationwide , or general economic , investment risk associated with:
A) international and economic the situation in the country;
B) political and economic the situation in the country;
C) unstable the situation in the country ;
D) all the answers are correct;
11. Sectoral risk estimated at:
A) during industrial analysis , the results of which come to the conclusion about the risk that carries investor ;
B) during economic analysis , the results of which come to the conclusion about the risk that carries investor ;
C) during industrial analysis , the results of which come to the conclusion about the risk that bears the manager;
D) during independent analysis , the results of which come to the conclusion about the risk that carries investor ;
12. In a broad sense financial risks most often associated with:
A) operating risks;
B) investment risks;
C) risks structures capital;
D) all the answers are correct;
13. By level financial losses risks are divided into:

A) permissible ;
B) critical;
C) catastrophic;
D) all the answers are correct;
14. Projected financial risks are : _
A) risks , occurrence which are a consequence cyclical development economy , change conjuncture financial market provided development competition etc .;
B) it is risks , occurrence which are a consequence of systemic development economy , change conjuncture financial market provided development competition etc .;
C) it is risks , occurrence which are a consequence cyclical development economy provided _ development competition etc .;
D) Projected financial risks are _ risks , occurrence which are a consequence cyclical development economy , change conjuncture financial market , etc .;
15. By object occurrence financial risks are divided into:
A) risks individual financial operations that _ are carried out enterprise;
B) risks different species financial activities ;
C) risks general financial activities ;
D) risks associated with the economy;
16. Complex financial risks are _ risks that : _
A) include a set of risks financial nature;
B) include a set of different him subspecies ;
C) include a set of risks innovative nature;
D) all the answers are correct;
17. Functional risk associated with:
A) mistakes made in the formation and management of the portfolio of valuables papers;
B) mistakes made during the formation financial market;
C) Functional risk associated with errors made during the formation functional , innovative systems ;
D) Functional risk associated with errors made in the formation and management of the index portfolio papers;
18. Credit risk can be caused for the following reasons:
A) the decline of the industry , the decline demand for products that _ produced enterprise ;
B) non -compliance contractual relations with partners of the enterprise ;
C) transformation assets enterprises ;
D) force majeure circumstances ;
19. Deposit risk -

- A) probability occurrence losses as a result non -return of deposits by the state contributions enterprises;

 B) probability occurrence losses as a result non-refund banking institutions deposit contributions enterprises;

 C) probability occurrence losses as a result non-refund banking / government institutions deposit contributions enterprises;

 D) all the answers are incorrect;

 20. Currency risk includes:

 A) broadcast risk;

 B) operating risk;

 C) economic risk (direct and indirect);
- D) financial risk