Algorithm for conducting a "control point" in the Moodle educational environment, three tasks are provided for each student, using a random distribution method from the uploaded task database (attached):
1. Test task 12 tests – 6 points;
2. Calculation tasks-1 task – 8 points;
3. Control questions-2 questions – 6 points.

TASK DATABASES

1. Test tasks:

62. what allows you to adjust the management coefficient:
a) the rate of the clinical and statistical group for the purpose of managing the structure of hospitalization;
b) the amount of hospital maintenance expenses;
C) the amount of remuneration for management personnel;
d) all answers are correct;
e) there is no correct answer.

63. What features characterize the market:
a) all answers are correct;
b) estimated;
C) information;
d) mediation;
e) distribution.

64. the activity of a stationary institution can be characterized by the following features:
a) quantitative and qualitative;
b) only high-quality;
C) only quantitative;
d) discrete variables;
e) only average values.

65. What is not an advantage in attracting personnel from internal sources of recruitment?
a) limited opportunities for selection of personnel;
b) lack of new ideas in the applicant;
C) the emergence of opportunities for career growth;
d) increasing the commitment of this medical organization;
e) improving the socio-psychological climate in the organization.

66. What is not an advantage when attracting personnel from an external recruitment source?
a) the need for an adaptation period;
b) high degree of risk when passing the probation period;
C) reduces the risk of intrigue in the organization;
d) more choices;
e) the emergence of new impulses for the development of the medical organization.

67. in which of these areas is not an analysis of the financial situation?
a) analysis and control of production and economic activities;
b) analysis and evaluation of the composition and dynamics of the property;
C) analysis of the financial stability of the enterprise;
d) analysis of the balance sheet liquidity;
e) comprehensive analysis and rating of enterprises.

2. Calculation tasks:

1. in a situation where the demand for medical services is inelastic, what should an institution do when implementing a constant volume of services in the amount of 10 units to increase revenue from the sale of services from 2000 rubles to 8,000 rubles?
1) Reduce the profitability of each medical service by 5%.
2) Increase the profitability of each medical service by 10 %.
3) Increase the cost of each medical service by 1000 rubles.
4) Reduce the cost of each medical service by 600 rubles.
5) Reduce the profitability of each medical service by 10%.
Substantiate.

3. Security questions

1. Social and economic significance of health insurance.
2. the system of budget financing of healthcare in the Russian Federation.