Gymnázium sv. Moniky, Tarasa Ševčenka 1, 080 01 Prešov



MATURITNÉ ZADANIA Z MATEMATIKY

(BILINGVÁLNE ŠTÚDIUM)

Školský rok 2022/2023

Predseda PMK:	Dátum:	. Podpis:
Riaditel' školy:	Dátum:	. Podpis:
Schválil:		

Each graduation assignment consists of three tasks. The tasks of any graduation assignment cannot be from only one subject area. All thematic units of the curriculum requirements must be represented in the school leaving examination assignments.

Characteristics of graduation assignment tasks:

It is given in the table.

General aids:

- A list of formulae for the regular term of the external part of the mathematics school-leaving examination (current for the school year).
- A calculator that is not part of a mobile phone cannot plot graphs, simplify algebraic expressions containing variables, calculate roots of equations.
- Drawing utensils ruler, compass, protractor
- Wired models of solids figures.

Assessment:

- (a) Each task of the graduation assignment is marked with a grade of 1 to 5.
- (b) The weight of the assessment of each task is 1:2:2.

The formula used to calculate the weighted average is $z = \frac{z_1 + 2.z_2 + 2.z_3}{5}$, where z is the final grade after rounding and z_i is the grade for task i.

Graduation assignment for	the internal part of	the school leaving-	exams in
	mathematics		

Topic orientation of the tasks:
Task 1
Sets
The student clarifies (defines) the given concepts, gives their examples and counterexamples,
formulates their properties and relations between the given concepts. The dominant form is a monologue.
a monorogue.
Task 2
Planimetry - areas of plane figures
The task focuses on argumentation and reasoning. The dominant form is a dialogue with
members of the subject final examination committee.
Task 3
Functions - linear function
runctions - iniear function
The task focuses on the process of solving a given problem with different alternatives. Any

additional questions prepared in advance focus on alternatives to other numerical problems.

Topic orientation of the tasks:

Task 1

Planimetry – circle, straight line

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Numbers, variables, expressions – equations

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Functions - graphs

Topic orientation of the tasks:

Task 1

Equations, inequations.

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Planimetry – triangle, circle

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Analytical geometry – line and circle

Graduation assignment for the	internal part of	the school	leaving-exar	ns in
	mathematics			

Topic orientation of the tasks:

Task 1

Number sections

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Planimetry – triangle, goniometry

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Stereometry – metric problems

Topic orientation of the tasks:

Task 1

Numbers, variables, expressions - equations

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Equations, goniometry

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Stereometry – metric problems

Topic orientation of the tasks:

Task 1

Sequences

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Stereometry – cross sections

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Functions – graphs, equations, inequations

Topic orientation of the tasks:

Task 1

Functions - properties

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Planimetry – areas of plane figures

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Numbers, variables, expressions - inequalities

Graduation assignment for	the internal part of	the school leaving-	exams in
	mathematics		

Topic orientation of the tasks:

Task 1

Functions – graph, properties

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Numbers, variables, expressions - sequences

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Equations

Graduation assignment for	the internal part of	the school leaving-	exams in
	mathematics		

Topic orientation of the tasks:

Task 1

Functions – graph, properties

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Planimetry – properties of plane figures

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Equations

Topic orientation of the tasks:

Task 1

Planimetry – triangles

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Number sections, logic, logical reasoning

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Numbers, variables, expressions - equations

Graduation assignment for the internal part of the school leaving-exams	in
mathematics	

Topic orientation of the tasks:

Task 1

Functions

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Stereometry – surface areas of solids

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Planimetry – construction problems

Topic orientation of the tasks:

Task 1

Functions – properties

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Functions - graphs

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Planimetry – similarity of figures

Graduation assignment for the internal part of the school leaving-exams in
mathematics

Topic orientation of the tasks:
Task 1
Sequences
The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.
Task 2
Number sections, logic, logical reasoning
The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.
Task 3
Combinatorics
The task focuses on the process of solving a given problem with different alternatives. Any
additional questions prepared in advance focus on alternatives to other numerical problems.

Topic orientation of the tasks:

Task 1

Functions – graphs, properties

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Numbers, variables, expressions

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Stereometry – volumes and surface areas of solids

Graduation assignment for the internal part of the school leaving-exams	in
mathematics	

Topic orientation of the tasks:
Task 1
Logic
The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.
Task 2
Sequences
The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.
Task 3
Functions, equations and inequations
The task focuses on the process of solving a given problem with different alternatives. Any
additional questions prepared in advance focus on alternatives to other numerical problems.

Graduation assignment for the internal part of the school leaving-exams in
mathematics

Topic orientation of the tasks:
Task 1
Logic
The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is
a monologue. Task 2
Stereometry – metric problems
The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.
Task 3
Equations, inequations
The task focuses on the process of solving a given problem with different alternatives. Any additional questions prepared in advance focus on alternatives to other numerical problems.

Topic orientation of the tasks:

Task 1

Planimetry – circle, straight line

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Goniometry, expressions

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Functions – properties, graphs

Topic orientation of the tasks:

Task 1

Planimetry – construction, properties

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Combinatorics

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Functions, graphs, equations, analytical geometry

Topic orientation of the tasks:

Task 1

Stereometry – positional properties

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Functions – linear function

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Analytical geometry

Topic orientation of the tasks:

Task 1

Numbers, variables, expressions, number sections

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Planimetry - triangle

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Functions - graphs

Graduation assignment for the internal part of the school leavi	ing-exams in
mathematics	

Topic orientation of the tasks:
Task 1
Functions
The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is
a monologue.
Task 2
Stereometry – metric problems
The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.
Task 3
Equations
The task focuses on the process of solving a given problem with different alternatives. Any
additional questions prepared in advance focus on alternatives to other numerical problems.

Graduation assignment for	the internal part of	the school leaving-	exams in
	mathematics		

Task 1

Stereometry – angles

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Numbers, variables, expressions

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Sequences

Graduation assignment for the internal part of the school leaving-exams in
mathematics

Topic orientation of the tasks:
Task 1
Statistics
The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.
Task 2
Sequences
The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.
Task 3
Functions – linear function
The task focuses on the process of solving a given problem with different alternatives. Any additional questions prepared in advance focus on alternatives to other numerical problems.

Graduation assignment for the internal part of the school leaving-exams in
mathematics

Topic orientation of the tasks:
Task 1
Combinatorics
The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.
Task 2
Analytical geometry
The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.
Task 3
Sequences
The task focuses on the process of solving a given problem with different alternatives. Any
additional questions prepared in advance focus on alternatives to other numerical problems.

Graduation assignment for the	internal part of the	e school leaving-	exams in
	mathematics		

Topic orientation of the tasks:
Task 1
Combinatorics
The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.
Task 2
Sequences
The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.
Task 3
Stereometry- cross sections
The task focuses on the process of solving a given problem with different alternatives. Any
additional questions prepared in advance focus on alternatives to other numerical problems.

Topic orientation of the tasks:

Task 1

Logic, logical reasoning

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Stereometry – volumes and surface areas of solids

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Functions - graph

Topic orientation of the tasks:

Task 1

Numbers, variables, expressions – system equations

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Planimetry – right-angled triangle

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Functions, equations, inequations

Graduation assignment for	the internal part of	the school leaving-	exams in
	mathematics		

Topic orientation of the tasks:
Task 1
Analytical geometry
The student clarifies (defines) the given concepts, gives their examples and counterexamples,
formulates their properties and relations between the given concepts. The dominant form is a monologue.
Task 2
Functions – properties, graphs
The task focuses on argumentation and reasoning. The dominant form is a dialogue with
members of the subject final examination committee.
Task 3
Statistics

Graduation assignment for the internal part of the school leaving-exams in mathematics
Topic orientation of the tasks:
Task 1
Functions
The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.
Task 2
Combinatorics
The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.
Task 3
Sequences

The task focuses on the process of solving a given problem with different alternatives. Any

additional questions prepared in advance focus on alternatives to other numerical problems.

Graduation assignment for	the internal part of	of the school leaving	ng-exams in
	mathematics		

Topic orientation of the tasks:

Task 1

Probability

The student clarifies (defines) the given concepts, gives their examples and counterexamples, formulates their properties and relations between the given concepts. The dominant form is a monologue.

Task 2

Planimetry – areas of plane figures

The task focuses on argumentation and reasoning. The dominant form is a dialogue with members of the subject final examination committee.

Task 3

Functions – analytic line geometry

Gymnázium sv. Moniky, Tarasa Ševčenka 1, 080 01 Prešov



MATURITNÉ ZADANIA Z INFORMATIKY

(BILINGVÁLNE ŠTÚDIUM)

Školský rok 2022/2023

Schválil:		
Riaditel' školy:	Dátum:	Podpis:
Predseda PMK:	Dátum:	Podnis:

Zadanie 1

1 Algorithmic problem solving - working with strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Software and hardware - work in a computer network and on the Internet.

(focusing on argumentation and reasoning, is implemented in the form of a dialogue with members of the examination committee).

Zadanie 2

1 Algorithmic problem solving - working with text files and strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representations and tools – working with multimedia. Software and Hardware – Storage.

(focusing on argumentation and reasoning, is implemented in the form of a dialogue with members of the examination committee).

Zadanie 3

1 Algorithmic problem solving - working with text files and strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representations and tools – working with graphics. Software and hardware – working in a computer network and on the Internet.

(focusing on argumentation and reasoning, is implemented in the form of a dialogue with members of the examination committee).

1 Algorithmic problem solving - image.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representations and tools – working with graphics. Software and hardware - computer and peripherals.

1 Algorithmic problem solving - working with text files and strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Communication and collaboration - presenting information through a website. Software and hardware - working in a computer network and on the Internet.

1 Algorithmic problem solving - working with text files and strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representations and tools – information. Communication and collaboration - presenting information through a website.

1 Algorithmic problem solving - working with text files and strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Software and hardware - computer and peripherals. Communication and collaboration - web search.

1 Algorithmic problem solving - working with text files and tuples.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representations and tools – sound. Communication and collaboration - web search.

1 Algorithmic problem solving - working with text files and strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Software and hardware - anti-virus and anti-spyware work. Communication and collaboration - web search.

1 Algorithmic problem solving - working with text files and strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Information society - security and risks. Communication and collaboration - working with tools for collaboration and sharing information.

1 Algorithmic problem solving – applying mathematical operations.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representation and tools - working with spreadsheet. Information society - security and risks.

1 Algorithmic problem solving - working with strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representations and tools – encryption.

1 Algorithmic problem solving - working with strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representations and tools – information. Communication and collaboration - web search.

1 Algorithmic problem solving – working with graphics and tuples.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Software and hardware - work in a computer network and on the Internet.

1 Algorithmic problem solving - working with a text file and strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representations and tools – working with text files.

Communication and collaboration - working with tools for collaboration and sharing information.

1 Algorithmic problem solving - working with graphics.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Software and hardware - work in the Operating System.

1 Algorithmic problem solving - working with strings, selections (if, else, elif).

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Software and hardware - computer and peripherals (Input and Output devices).

1 Algorithmic problem solving - working with strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Software and hardware - work in the Operating system.

Communication and collaboration - web search.

1 Algorithmic problem solving - working with strings, loops (for, while).

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representations and tools – information.

Communication and collaboration - web search.

1 Algorithmic problem solving – working with strings and slices.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Communication and collaboration - presenting information through a website.

Communication and collaboration - working with tools for collaboration and information sharing.

1 Algorithmic problem solving – working with strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Communication and collaboration - web search. Information society - legality of use.

1 Algorithmic problem solving – working with strings, user input.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representation and tools – information, conversions of number systems.

1 Algorithmic problem solving - working with graphics, conditions.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Software and hardware - work in the Operating System. Information society - security and risks.

- **1** Algorithmic problem solving work with graphics, conditions, loops (for, while). (Focus on solving the problem using the programming language Python, offering one or more solutions explained and presented to the examination board).
- 2 Communication and collaboration web search. Information society security and risks.

1 Algorithmic problem solving – working with strings, user input.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Communication and collaboration - web search. Software and hardware - computer and peripherals.

1 Algorithmic problem solving - working with strings, loops (for, while).

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Communication and cooperation - working with communication tools. Software and hardware - working in a computer network and on the Internet.

1 Algorithmic problem solving – working with strings, user input.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Information society – digital technologies in society.

1 Algorithmic problem solving - user input, loops (for, while).

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representations and tools – working with spreadsheets.

1 Algorithmic problem solving – loops (for, while), user input.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representations and tools – working with spreadsheets.

1 Algorithmic problem solving – working with graphics, working with strings.

(Focus on solving the problem using the programming language Python, offering one or more solutions – explained and presented to the examination board).

2 Representations and tools – working with text files. Communication and collaboration - working with tools for collaboration and information sharing.

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MATURITNÉ ZADANIA Z GEOGRAFIE

(BILINGVÁLNE ŠTÚDIUM)

Školský rok 2022/2023

Schválil:		
Riaditeľ školy:	Dátum:	Podpis:
Predseda PMK:	Dátum:	. Podpis:

HUMAN-GEOGRAPHIC REGIONS OF THE WORLD

The task is more broadly conceived, its aim is to test the student's knowledge and skills in the given area, the way of logical preparation and presentation of the answer to the given task, the selection of facts, concepts, and relationships.

- form of monologue

GEOGRAPHY OF THE SLOVAK REPUBLIC

The task is formulated as an application task.

The student's task is to demonstrate the most appropriate way of solving the problem, to defend the correctness of his/her approach and to be able to argue and communicate about the problem in question.

- form of dialogue

PHYSICAL-GEOGRAPHIC REGIONS OF THE WORLD

The task is formulated as a specific problem at the level of the highest thought operations (analysis, synthesis, evaluation, creativity), in solving which students can apply the knowledge and skills acquired throughout their studies, i.e. formulate a geographical question, correctly select data, analyse them, organise the data and evaluate them, answer the geographical question.

PHYSICAL-GEOGRAPHIC REGIONS OF THE WORLD

The task is more broadly conceived, its aim is to test the student's knowledge and skills in the given area, the way of logical preparation and presentation of the answer to the given task, the selection of facts, concepts, and relationships.

- form of monologue

HUMAN-GEOGRAPHIC REGIONS OF THE WORLD

The task is formulated as an application task.

The student's task is to demonstrate the most appropriate way of solving the problem, to defend the correctness of his/her approach and to be able to argue and communicate about the problem in question.

form of dialogue

PLANET EARTH AND ITS DISPLAYING

The task is formulated as a specific problem at the level of the highest thought operations (analysis, synthesis, evaluation, creativity), in solving which students can apply the knowledge and skills acquired throughout their studies, i.e. formulate a geographical question, correctly select data, analyse them, organise the data and evaluate them, answer the geographical question.

HUMAN-GEOGRAPHIC REGIONS OF THE WORLD

The task is more broadly conceived, its aim is to test the student's knowledge and skills in the given area, the way of logical preparation and presentation of the answer to the given task, the selection of facts, concepts, and relationships.

- form of monologue

PHYSICAL-GEOGRAPHIC REGIONS OF THE WORLD

The task is formulated as an application task.

The student's task is to demonstrate the most appropriate way of solving the problem, to defend the correctness of his/her approach and to be able to argue and communicate about the problem in question.

- form of dialogue

IMPORTANCE OF GEOGRAPHY FOR HUMAN SOCIETY

The task is formulated as a specific problem at the level of the highest thought operations (analysis, synthesis, evaluation, creativity), in solving which students can apply the knowledge and skills acquired throughout their studies, i.e. formulate a geographical question, correctly select data, analyse them, organise the data and evaluate them, answer the geographical question.

GEOGRAPHY OF THE SLOVAK REPUBLIC

The task is more broadly conceived, its aim is to test the student's knowledge and skills in the given area, the way of logical preparation and presentation of the answer to the given task, the selection of facts, concepts, and relationships.

- form of monologue

PHYSICAL-GEOGRAPHIC REGIONS OF THE WORLD

The task is formulated as an application task.

The student's task is to demonstrate the most appropriate way of solving the problem, to defend the correctness of his/her approach and to be able to argue and communicate about the problem in question.

- form of dialogue

HUMAN-GEOGRAPHIC REGIONS OF THE WORLD

The task is formulated as a specific problem at the level of the highest thought operations (analysis, synthesis, evaluation, creativity), in solving which students can apply the knowledge and skills acquired throughout their studies, i.e. formulate a geographical question, correctly select data, analyse them, organise the data and evaluate them, answer the geographical question.

GEOGRAPHY OF THE SLOVAK REPUBLIC

The task is more broadly conceived, its aim is to test the student's knowledge and skills in the given area, the way of logical preparation and presentation of the answer to the given task, the selection of facts, concepts, and relationships.

- form of monologue

PHYSICAL-GEOGRAPHIC REGIONS OF THE WORLD

The task is formulated as an application task.

The student's task is to demonstrate the most appropriate way of solving the problem, to defend the correctness of his/her approach and to be able to argue and communicate about the problem in question.

- form of dialogue

HUMAN-GEOGRAPHIC REGIONS OF THE WORLD

The task is formulated as a specific problem at the level of the highest thought operations (analysis, synthesis, evaluation, creativity), in solving which students can apply the knowledge and skills acquired throughout their studies, i.e. formulate a geographical question, correctly select data, analyse them, organise the data and evaluate them, answer the geographical question.

HUMAN-GEOGRAPHIC REGIONS OF THE WORLD

The task is more broadly conceived, its aim is to test the student's knowledge and skills in the given area, the way of logical preparation and presentation of the answer to the given task, the selection of facts, concepts, and relationships.

form of monologue

PHYSICAL-GEOGRAPHIC REGIONS OF THE WORLD

The task is formulated as an application task.

The student's task is to demonstrate the most appropriate way of solving the problem, to defend the correctness of his/her approach and to be able to argue and communicate about the problem in question.

form of dialogue

GEOGRAPHY OF THE SLOVAK REPUBLIC

The task is formulated as a specific problem at the level of the highest thought operations (analysis, synthesis, evaluation, creativity), in solving which students can apply the knowledge and skills acquired throughout their studies, i.e. formulate a geographical question, correctly select data, analyse them, organise the data and evaluate them, answer the geographical question.

GEOGRAPHY OF THE SLOVAK REPUBLIC

The task is more broadly conceived, its aim is to test the student's knowledge and skills in the given area, the way of logical preparation and presentation of the answer to the given task, the selection of facts, concepts, and relationships.

- form of monologue

HUMAN-GEOGRAPHIC REGIONS OF THE WORLD

The task is formulated as an application task.

The student's task is to demonstrate the most appropriate way of solving the problem, to defend the correctness of his/her approach and to be able to argue and communicate about the problem in question.

- form of dialogue

PHYSICAL-GEOGRAPHIC REGIONS OF THE WORLD

The task is formulated as a specific problem at the level of the highest thought operations (analysis, synthesis, evaluation, creativity), in solving which students can apply the knowledge and skills acquired throughout their studies, i.e. formulate a geographical question, correctly select data, analyse them, organise the data and evaluate them, answer the geographical question.

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- form of monologue

HUMAN-GEOGRAPHIC REGIONS OF THE WORLD

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GEOGRAPHY OF THE SLOVAK REPUBLIC

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PLANET EARTH AND ITS DISPLAYING

The task is formulated as an application task.

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- form of monologue

IMPORTANCE OF GEOGRAPHY FOR HUMAN SOCIETY

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- form of dialogue

PLANET EARTH AND ITS DISPLAYING

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Gymnázium sv. Moniky, Tarasa Ševčenka 1, 080 01 Prešov



MATURITNÉ ZADANIA Z MATEMATIKY

(BILINGVÁLNE ŠTÚDIUM)

Školský rok 2022/2023

Schválil:			
Riaditeľ školy:	Dátum:	Podpis:	
Predseda PMK·	Dátum:	Podnis:	

Philosophy: Introduction into Philosophy, philosophical disciplines

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Law: Constitutional development

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Philosophy: Philosophical utopias

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Psychology and sociology: Dynamics of mental processes

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Economics: Factors of production and products

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Philosophy: Sophists

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Political science: Vertical division of power

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Pre-Socratic natural philosophy

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Psychology and sociology: Social inequality

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Political science: Rule of law

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Socrates

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Economics: Inflation

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Economics: Basic terms.

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Plato

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Political science: Nationality and minorities

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Psychology and sociology: Personality types

Level of knowledge and understanding.

Form of a monologue.

Examines your conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Aristotle

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Law: Convention on the Rights of a Child

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Law: Legal norms, legal force.

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Jean Jacques Rousseau

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Political science: President of the Slovak Republic

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Political science: State and its forms

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Saint Augustine

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Economics: Unemployment

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Economics: Basic economic questions and types of economies

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Thomas Aquinas

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Political science: European Union

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Law: Law and legal system

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Economics: Market, types, subjects, and market mechanism

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Philosophy: Soren Kierkegaard

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Philosophy: Medieval philosophy

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Economics: Business

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Law: System of protection of human rights

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Economics: Competition

Level of knowledge and understanding.

Form of a monologue.

Examines your conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Francis Bacon

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Political science: National Council

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Religious studies: World religions

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Law: Family law

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Economics: Monetary policy

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Political science: Pressure groups

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: John Locke

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Economics: Fiscal policy

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Law: Property rights

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Baruch Benedictus Spinoza and Gottfried Wilhelm Leibniz

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Economics: Money

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Law: Consumer rights

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Rene Descartes

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Economics: Banks and banking

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Philosophy: Modern Philosophy

Level of knowledge and understanding.

Form of a monologue.

Examines your conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Political science: Elections and electoral systems

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Psychology and sociology: Culture

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Psychology and sociology: Psychology as a science

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Friedrich Nietzsche

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Economics: Economic cycle

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Political science: State and its characteristics

Level of knowledge and understanding.

Form of a monologue.

Examines your conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Law: Criminal law

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Philosophy: Pragmatism

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Law: Legislative process

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Karl Marx

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Psychology and sociology: Deviance

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Philosophy: Mythos and Logos

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Psychology and sociology: Intelligence, motivation, abilities

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Philosophy George Berkeley

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Law: Law in real life

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Political science: Horizontal division of powers

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Philosophy: Arthur Schopenhauer

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Psychology and sociology: Learning

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Enlightenment

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Law: System of the Courts

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Psychology and sociology: Sociology

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: August Comte

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Political science: Democracy

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Psychology and sociology: Socialization and social groups

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Law: Labour law

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Philosophy Postmodern world

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Psychology and sociology: Social interactions

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Law: Human rights

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Philosophy: Existentialism

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Psychology and sociology: Feelings and emotions

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Philosophy: Georg Wilhelm Friedrich Hegel

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Political science: Political parties

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Political science: Government

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Task 2 Philosophy: Immanuel Kant

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Task 3 **Psychology and sociology:** Family

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Philosophy: Renaissance

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Psychology and sociology: Family

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Philosophy: Machiavelism

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Assignment 30

Law: Civil law

Level of knowledge and understanding.

Form of a monologue.

Examines conceptual apparatus in selected social science and knowledge of relationships of the concepts.

Psychology and sociology: Stress and stress relieving techniques

Level of application and analysis.

Examines the approach to problem solving, ability to find solution and reasoning skills.

Form of a dialogue.

Philosophy: Concept of God in philosophy

Level of synthesis.

Examines the ability to see broader context and to express an opinion.

Gymnázium sv. Moniky, Tarasa Ševčenka 1, 080 01 Prešov



MATURITNÉ ZADANIA Z DEJEPISU

(BILINGVÁLNE ŠTÚDIUM)

Školský rok 2022/2023

Schválil:	
Riaditeľ školy:	Dátum: Podpis:
Predseda PMK:	Dátum: Podpis:

World War II

(The question is fact-based, focused on a student's knowledge and understanding. A student is about to prove his/her knowledge regarding the given term, fact, definition, historical phenomenon or process. Monologue-based question.)

Ancient Rome

(The question is focused on analysis and application of student's knowledge. A student should prove his/her ability to classify historical events, compare two historical phenomena or processes, compare more historical phenomena or processes, determine causes and effects of one, or more historical phenomena or processes, analyze political cartoon etc.)

World War II and Slovakia

Ancient Rome

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World War II

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Formation of Slovaks as a Modern Nation

Interwar Europe

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Slavs in Central Europe

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Czechoslovakia behind the Iron Curtain

World War II

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The Kingdom of Hungary

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Czechoslovakia behind the Iron Curtain

Medieval Europe

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World History after World War II

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Modern Era in Europe

Introduction to History

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The Kingdom of Hungary

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Interwar Europe

Ancient Greece

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Modern Era in Hungary

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Modern Era in Europe

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World History after World War II

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Slavs in Central Europe

World War I

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World History after World War II

Modern Era in Europe

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World War II

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Czechoslovakia behind the Iron Curtain

Formation of Slovaks as a Modern Nation

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Ancient Greece

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Modern Era in Europe

Medieval Europe

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World War II and Slovakia

Ancient Greece

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World War II

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Slavs in Central Europe

Modern Era in Europe

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Modern Era in Hungary

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Ancient Rome

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Ancient Rome

Modern Era in Europe

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River Valley Civilizations

Introduction to History

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Introduction to History

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World History after World War II

Ancient Greece

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World War II and Slovakia

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Medieval Europe

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The Beginnings of Human Civilization and Culture

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Modern Era in Europe

Formation of Slovaks as a Modern Nation

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Ancient Rome

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Modern Era in Europe

Ancient Greece

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Prehistory

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Modern Era

Modern Era in Europe

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Interwar Europe

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Czechoslovakia behind the Iron Curtain

Modern Era in Hungary

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River Valley Civilizations

Formation of Slovaks as a Modern Nation

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World War I

Czechoslovakia behind the Iron Curtain

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Ancient Greece

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Slovakia and Slovaks in Interwar Czechoslovakia

Formation of Slovaks as a Modern Nation

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Introduction to History

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Modern Era in Europe

Czechoslovakia behind the Iron Curtain

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Formation of Slovaks as a Modern Nation

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Ancient Greece

Interwar Europe

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World War I and Slovakia