

**ÉRETTSÉGI VIZSGA • 2006. május 16.**

**FÖLDRAJZ  
ANGOL NYELVEN**

**GEOGRAPHY**

**KÖZÉPSZINTŰ ÍRÁSBELI VIZSGA  
STANDARD LEVEL  
WRITTEN EXAMINATION**

**JAVÍTÁSI-ÉRTÉKELÉSI  
ÚTMUTATÓ  
MARKSCHEME**

**OKTATÁSI MINISZTERIUM  
MINISTRY OF EDUCATION**

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**Paper 1****QUESTION NO. 1**

Mediterranean Sea: 2., 3.	1+1 point
Baltic Sea: 1., 5.	1+1 point
Black Sea: 2., 6.	1+1 point
North Sea: 4., 5.	1+1 point

8 points
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<i>Total number of points attainable: 8 points</i>
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**QUESTION NO. 2****a)**

1. Maros	1 point
2. Körös	1 point
3. Gyula	1 point
4. Szeged	1 point
5. Makó	1 point

5 points
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**b)** Maros–Körös köze /Körös–Maros köze

1 point

1 point
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**c)** No. 4: Hungarian paprika  
No. 5: onion

1 point

1 point

2 points
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<i>Total number of points attainable: 8 points</i>
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**QUESTION NO. 3****a)**

- |                                 |         |
|---------------------------------|---------|
| 1. South Korea /Korean Republic | 1 point |
| 2. Indonesia                    | 1 point |
| 3. Singapore                    | 1 point |
| 4. Philippine Islands           | 1 point |
| 5. Thailand                     | 1 point |

5 points
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**b)**

- |    |         |
|----|---------|
| 1. | 1 point |
| 3. | 1 point |

*Note: The order does not matter.*

2 points
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**c)**

- |                        |         |
|------------------------|---------|
| Japan                  | 1 point |
| Marking it on the map. | 1 point |

2 points
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<b><i>Total number of points attainable: 9 points</i></b>
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<b><i>Total No. of points attainable in Paper 1</i></b>	<b><i>25 points</i></b>
<b><i>(Az első feladatlap-résszel elérhető összes pontszám):</i></b>	

**Paper 2****QUESTION NO. 1**

- a) Lunar eclipse. 1 point  
1 point
- b)
- |                 |          |
|-----------------|----------|
| A: Sun          | 1 point  |
| B: Earth        | 1 point  |
| C: Moon         | 1 point  |
| D: Shadow(cone) | 1 point  |
|                 | 4 points |

**Total number of points attainable: 5 points**

**QUESTION NO. 2**

- a) Dhaka / Dacca 1 point  
1 point
- b) Presentation of the method of calculation:  
 $90^\circ + 90^\circ = 180^\circ \times 4 \text{ minutes} = 720 \text{ minutes}$     12 hour difference  $18 - 12 = 06 \text{ hours}$     1 point  
 Local time: 6 A.M.    1 point  
*Alternative methods of calculation are also acceptable.*  
2 points
- c) Pacific Ocean. 1 point  
 Galapagos Islands. 1 point  
 Equator. 1 point  
3 points

**Total number of points attainable: 6 points**

**QUESTION NO. 3**

- a)
- |                                                                                                             |          |
|-------------------------------------------------------------------------------------------------------------|----------|
| 1. The uplift of air /convectonal movement of air                                                           | 1 point  |
| 2. Air passes over a mountain.                                                                              | 1 point  |
| 3. Due to weather fronts / collision of cold and warm air masses / cold air masses catch warm air masses up | 1 point  |
| <i>In point 3 mentioning any of the three answers is acceptable.</i>                                        |          |
| <i>Other phrasing of the same content is also acceptable.</i>                                               |          |
|                                                                                                             | 3 points |
- b)
- |                      |                  |           |
|----------------------|------------------|-----------|
| How: decreases/cools | Rate: 1 °C/100 m | 1+1 point |
|                      |                  | 2 points  |
- c) Dew point /saturation point/saturation temperature. 1 point  
1 point

**Total number of points attainable: 6 points**

**QUESTION NO. 4****a)**

1. T
2. T
3. F
4. T
5. T

*Each correct answer is to be awarded by 1 point.*

5 points

**b)** European Union

1 point

1 point

*Notes: At point b) the Four of Visegrád (Visegrádi Négyek) is also acceptable.*

**Total number of points attainable: 6 points****QUESTION NO. 5**

1. C
2. D
3. A
4. A
5. E
6. D

*Each correct answer is to be awarded by 1 point.*

**Total number of points attainable: 6 points****QUESTION NO. 6**

	Name	Landscape-shaping force	
7.	Sand ripple	wind	1+1 point
8.	V-shaped valley	river /flowing water	1+1 point
9.	U-shaped valley	glacier /ice	1+1 point
10.	Rock pedestal /gara/"rock mushrooms"	wind	1+1 point

**Total number of points attainable: 8 points****QUESTION NO. 7****a)**

Method of calculation:  $8\,830\,000 \text{ persons} : 20 \text{ persons/km}^2$  1 point

Area of the country:  $441\,500 \text{ km}^2$  1 point

2 points

**b)**

Method of calculation:  $90\,949 - (-1766) = 90\,949 + 1766$  1 point

Number of deaths: 92 715 persons 1 point

2 points

**c)**

A Method of calculation:  $90\,949 : 8830$  1 point

The number of live births: 10,3 persons 1 point

d) It decreases.

2 points

1 point

e) Underlined: 4. (scarcely inhabited, slowly decreasing population)

1 point point

*Note: In questions a)-c) full credit can only be given for results with correct units. Correct alternative methods of calculation can also be accepted.*

1 point

**Total number of points attainable: 8 points**

### QUESTION NO. 8

a) The size of ice cover decreases/the snowline has risen.

1 point

1 point

b) Global warming

Carbon dioxide /methane / freon /water vapour

1 point

*Mentioning any two of them is acceptable.*

1+1 point

3 points

c) Acid rain /acid deposition

Sulphur dioxide /Nitrogen dioxide

1 point

*Mentioning any of the two is acceptable.*

1 point

2 points

**Total number of points attainable: 6 points**

### QUESTION No. 9

a) Southern Great Plain

1 point

1 point

Underlined: the proximity of corn producing regions,  
the traditions in meat processing

1 point

1 point

2 points

b) cattle

1 point

1 point

c)

1. T

2. F

3. F

4. T

5. T

6. F

*Each correct answer is to be awarded by 1 point.*

6 points

**Total number of points attainable: 10 points**

**QUESTION No. 10**

a) Tatabánya

1 point

1 point

b) For the security of mining / for the prevention of break-ins of karstic water. 1 point  
*Other correct answers are also acceptable.*

1 point

c) 2.

1 point

1 point

d) Faulting.

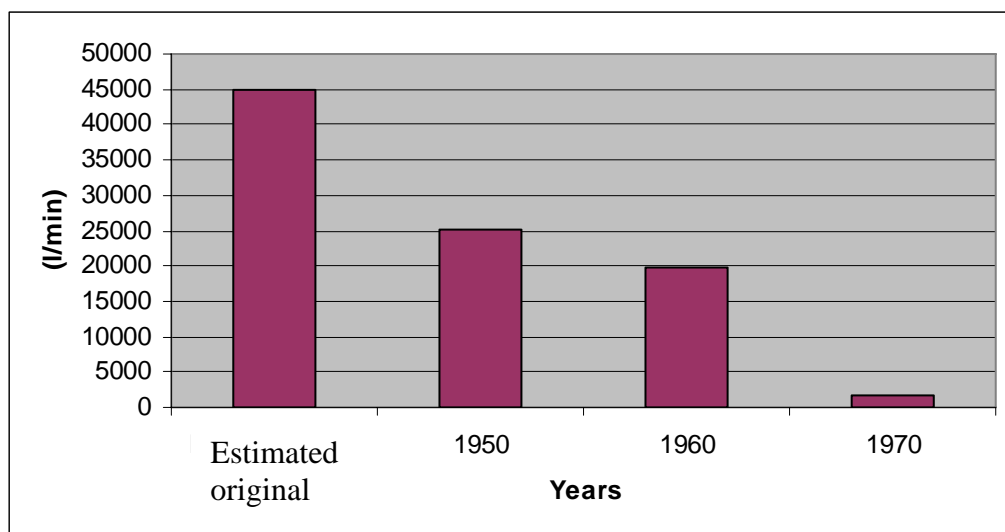
1 point

1 point

e) Decrease of the discharge (drying up) of springs /threatening of drinking water supply /the problem of industrial water supply/ decrease of the discharge of medicinal springs/upset of the balance of nature.  
*Other correct answers are also acceptable.*

2 points

f)



The designation of the axes

1-1 point

*Point can be awarded only if the axis is scaled and named.*

The correct representation of data on the graph

1 point

3 points

**Total number of points attainable: 9 points****QUESTION No. 11**

1. Contour line.

1 point

2. Litosphere.

1 point

3. Limestone.

1 point

4. Intrusive igneous rock.

1 point

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(Only if both attributes are mentioned can 1 point be awarded)

5. Geyser.

1 point

<i>Total number of points attainable:</i>	<i>5 points</i>
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<i>Total number of points in Paper 2 (A második feladatlap-résszel elérhető összes pontszám):</i>	<i>75 points</i>
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<i>Total number of points in Paper 1 and Paper 2 (A feladatlap-pal elérhető összes pontszám):</i>	<i>100 points</i>
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