

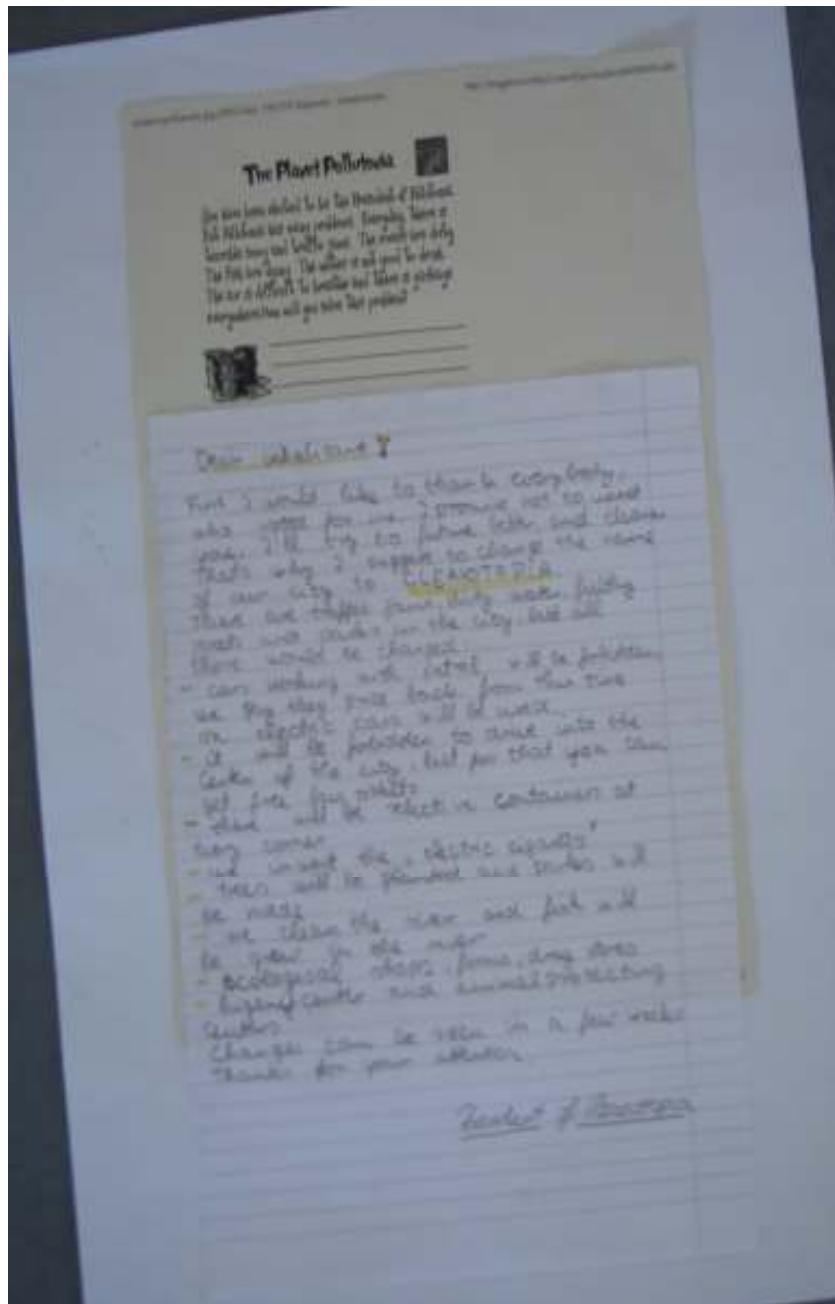
# WATER AS A SUSTAINABLE NATURAL RESOURCE

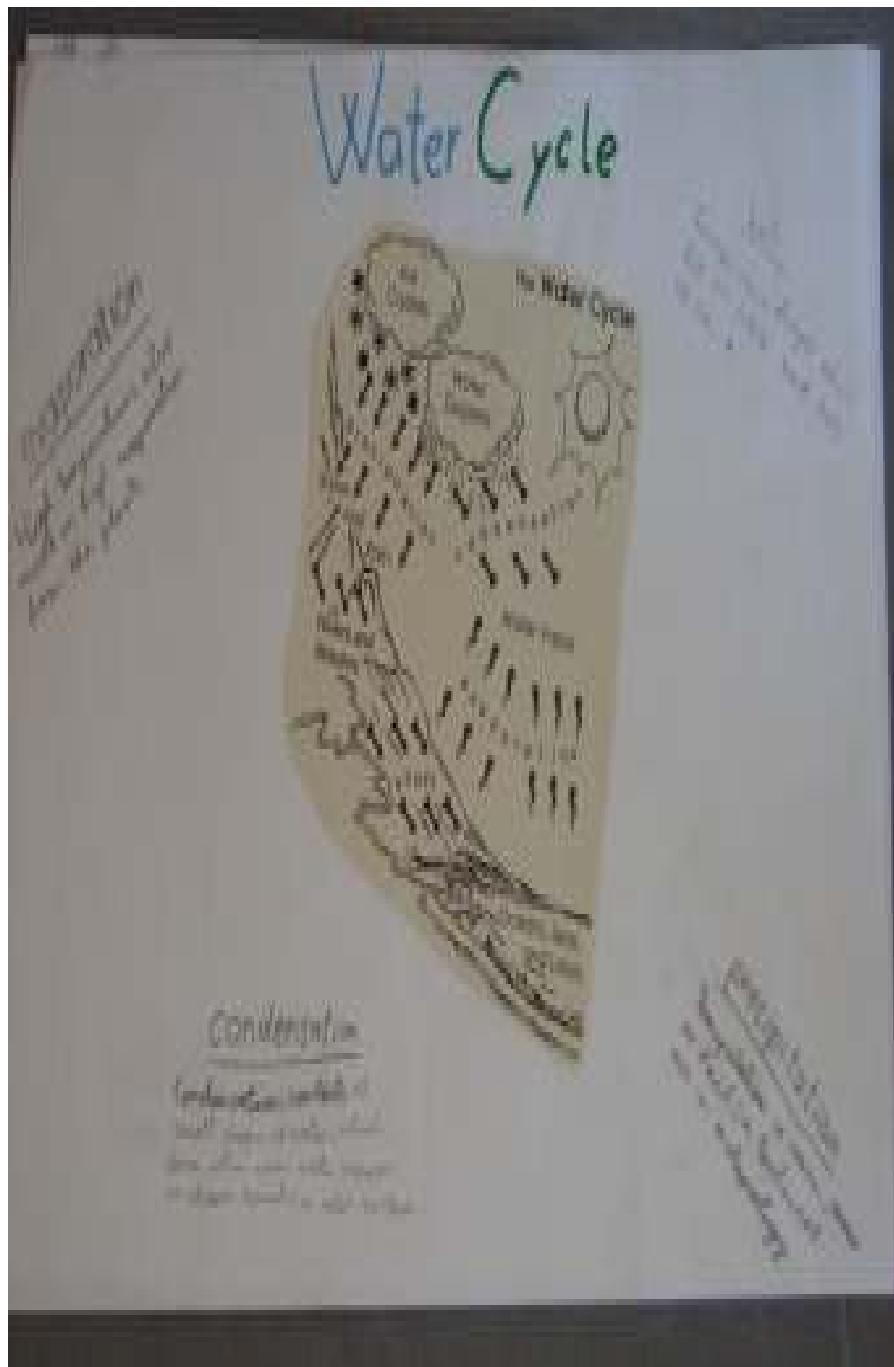
EXERCISES WITH DIFFERENT  
GROUPS OF STUDENTS

**POSTERS AND EXERCISES BY  
13 YEAR-OLD STUDENTS  
CLASS 7B**

**WATER CYCLE, CREATIVE  
WRITING, POLLUTION IN THE  
PAST, FUTURE PERSPECTIVES**







# WORLD WATER DAY

22ND MARCH  
POSTERS PREARED BY 15 YEAR-OLD  
STUDENTS  
THE 1ST ENGLISH GROUP FROM  
CLASSES 9A AND B

no water = no life

WORLD

40% of household water is抽水 from the canal

# DAY

1% of the ~~adults~~<sup>adults</sup> drink alcohol

2010 Winter Seminar

2006 water & Call

WWD

22<sup>nd</sup> of March

# WATER

It takes 1000 gelatin of  
to make 1000 hamburgers

One half of the world's fresh  
water is in Canada

22. March

Entries:

- 2010 Water-quality
- 2009 Water Week
- 2008 International Year of Sanitation
- 2007 Water Scarcity
- 2006 Water for Life
- 2005 Water for Health
- 2004 Water for Sustainable Development
- 2003 Water for Sustainable Development
- 2002 Water for Sustainable Development
- 2001 The Millennium Water Decade
- 1996 Water for Sustainable Development
- 1992 Water and Climate
- 1990 Water and Climate
- 1988 Water for Sustainable Development
- 1986 Water for Sustainable Development

Water



Water

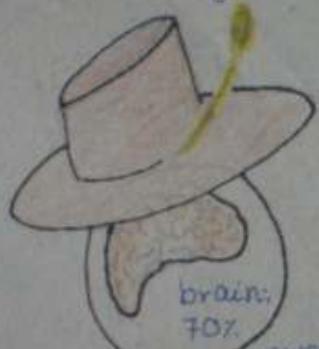
22. March

WATER

- 2010: water quality
- 2009: Sanitation
- 2008: International Year of Sanitation
- 2007: Water Scarcity
- 2006: Water for Life
- 2005: Water for Life: Water and Disasters
- 2004: Water for Sustainable Development: Water for Sustainable Development
- 2003: Water for Health
- 2002: Water for the Millennium
- 1998: Environment and Sustainable Development - The World's Water
- 1997: The World's Water - Is there enough?
- 1995: Water for the 21st Century
- 1995: Women and Water
- 1993: Growing for Water: Water for Sustainable Development
- 1992: Environment and Sustainable Development - The World's Water

Water  
Health  
Safety  
Safety

human body: 60%



hamburger: 1300 gallons



watermelon: 100 gallons

cucumber: 95%

bread: 1000 gallons / pound



lungs: 82%

newspaper

80 gallons

jeans: 1800 gallons

milk: 65 gallons

blood: 82%



beef: 2807 gallons / pound

chicken: 815 gallons / pound

corn: 25 gallons / ear

0 egg: 120 gallons



# **RIVERS IN HUNGARY**

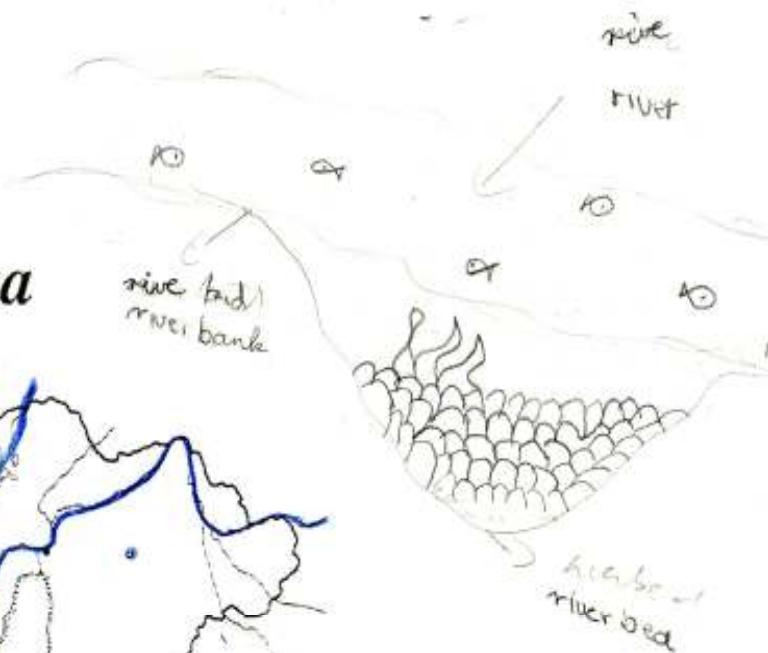
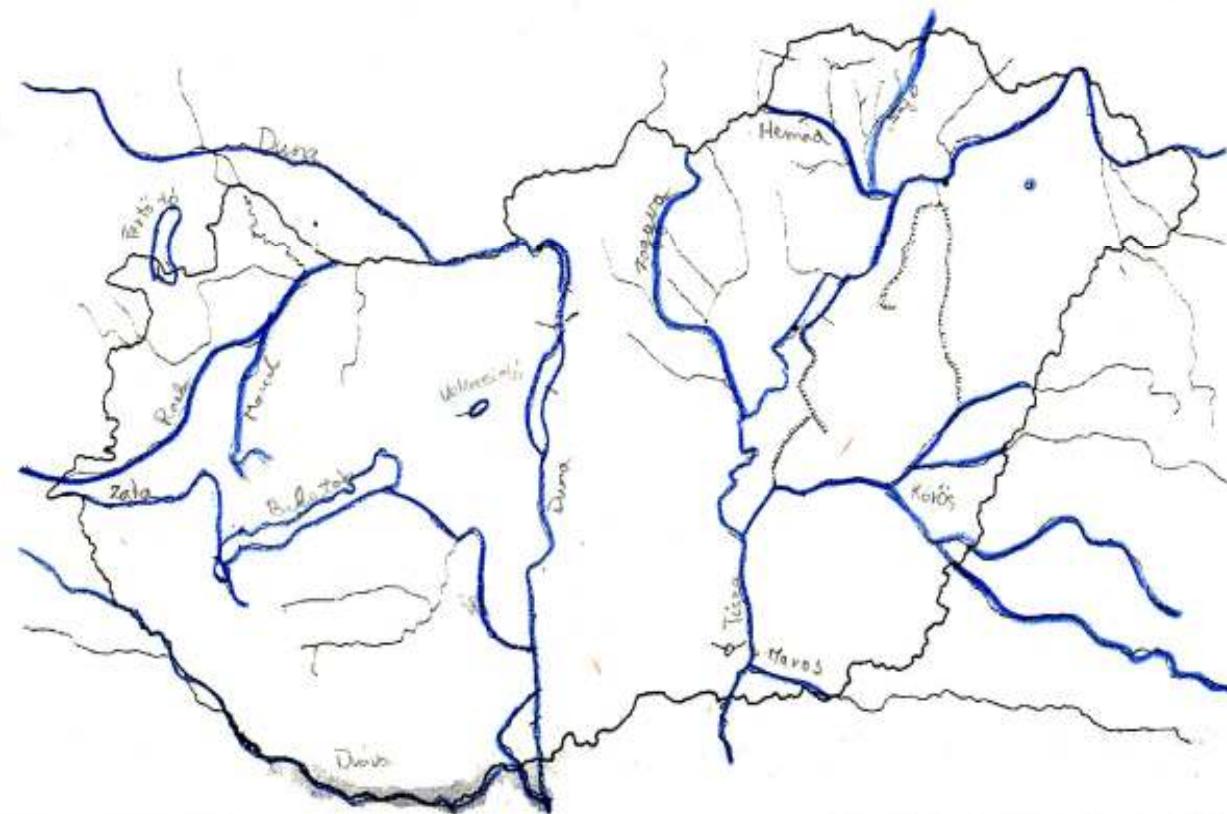
**WORKING WITH MAPS  
AND WITH VOCABULARY  
12 YEAR-OLD STUDENTS  
CLASS 6A**

# PHOTOS OF HARD WORK



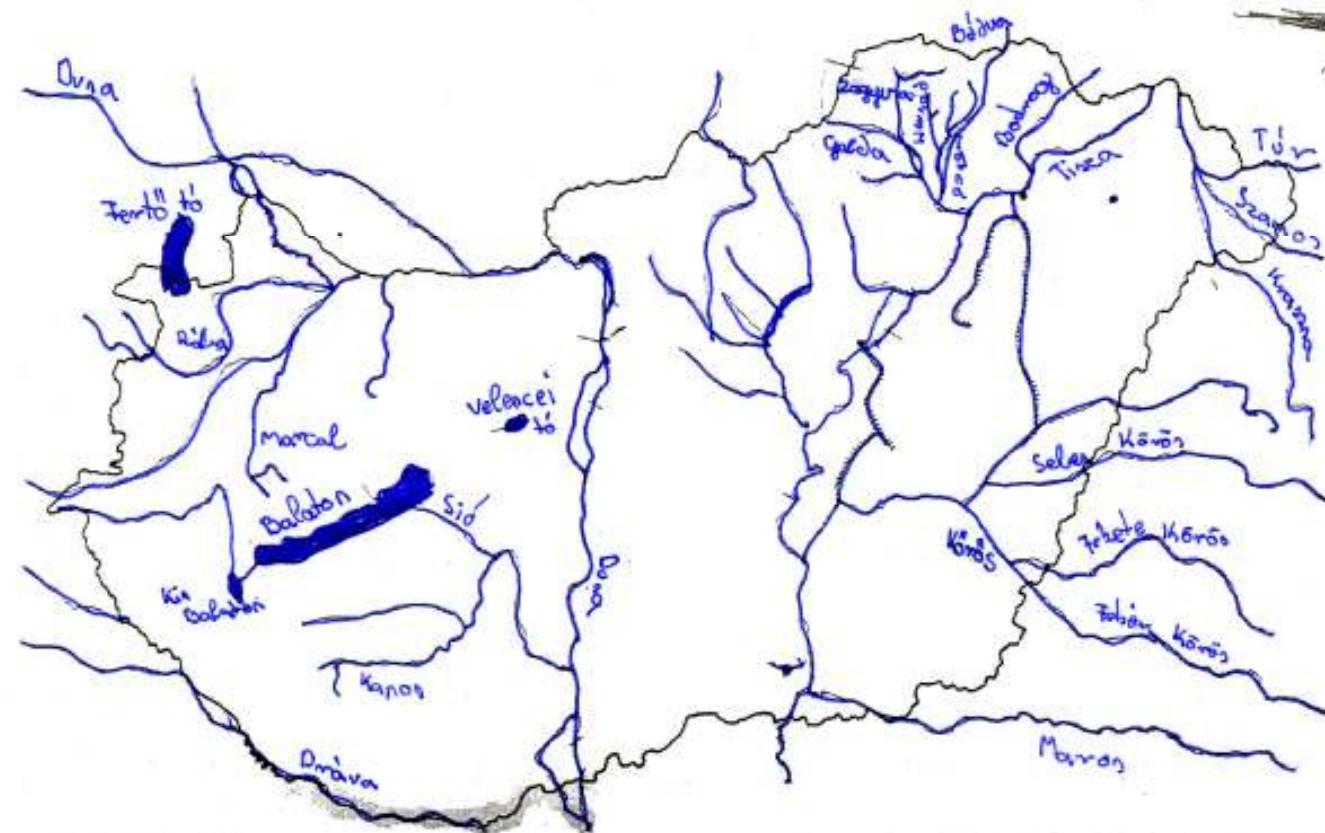
Krala, Béla (1961)

## Magyarország vízrajza



Peti, Jayo, A'a

## *Magyarország vízrajza*



## Rivers



river	dry up	Amazon
stream	flood	Nile
source	riverbank	Bed
mouth	rapids	channel
flow	waterfall	bridge

## Rivers

Use the words in the box to fill in the blanks.

rapids	riverbanks	mouth	source
channel	flood	lake	ocean
flows	low	transportation	riverbed
dry up	water	tributaries	waterfalls

A river is a body of water that flows from high ground to low ground. The beginning of a river is called the source. As a river flows down, other smaller rivers called tributaries join it and it becomes bigger.

The river flows in its channel. The bottom of the river is called the riverbed. The sides of the river are called the riverbanks. Usually, the river stays in its channel but sometimes, after heavy rains, the river overflows its banks and there is a flood. At other times, during the summer or during a drought, some rivers dry up completely and people can walk on the riverbed.

The river usually flows down to a lake or an ocean. The place where the river meets the larger body of water is the end of the river and is called the mouth.

Sometimes, rivers flow very fast over rocks. These areas, which are called rapids, are dangerous for boats. And sometimes, rivers flow over cliffs forming beautiful waterfalls.



Rivers are very important for civilization. They provide water for drinking and irrigation. As well, they were important routes for transportation by boats in the past.

## Rivers

WATERFALL

M  
A  
Z  
O  
N  
L  
F  
L  
O  
O  
D  
W  
R  
S  
Y  
B  
E

RAPIDS

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V  
E  
R  
O  
M  
O  
U  
T  
H  
R

RIVER N C

B R I D G E

A L  
C H A N N E L  
K



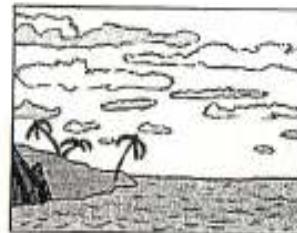
### Across

1. A place where a river goes over a cliff.
4. Some river do this after heavy rains.
7. Fast flowing water that goes over rocks.
9. The end of a river; the place where it flows into a lake or ocean.
10. A flowing body of water.
12. Something that crosses a river.
13. The place where a river flows.

### Down

2. The largest river in the world.
3. A river is a body of water that \_\_\_\_\_.
5. Some rivers do this during a drought.
6. The bottom of a river.
7. The side of a river.
8. The start of a river.
11. The longest river in the world.

## Bodies of Water



### Across

4. A large body of freshwater.
5. A small flowing body of freshwater.
7. A small body of still, freshwater.
9. Water flowing over a cliff.
11. A large body of saltwater.

### Down

b  
o  
n  
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L  
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E

1. A small body of water on the ground after it rains.
2. A very large body of saltwater.
3. A small protected body of water.
5. A narrow body of water between to larger seas.
6. A large flowing body of freshwater.
7. A place where you swim.
8. A small body of freshwater in the middle of the desert.
10. A large protected body of water.

