Part 1

STUDENT

QUESTIONNAIRE

1. What grades did you receive at the END OF LAST SEMESTER in the following? Think of the report card you received this January.

Mark the appropriate number in each row! Only shade in one circle!

	1	2	3	4	5	I don't remember
a) Behaviour	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$
b) Diligence	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$
c) Hungarian Language	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$
d) Literature	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$
e) Mathematics	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$

2. What grades did you get at the END OF LAST SCHOOL YEAR in the following? Think of the report card you received last summer in June.

Mark the appropriate number in each row! Only shade in one circle!

	1	2	3	4	5	I don't remember
a) Behaviour	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$
b) Diligence	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$
c) Hungarian Language	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$
d) Literature	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$
e) Mathematics	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$

3. How much do you like the following subjects?

Mark the appropriate number in each row! Only shade in one circle!

	Really Don't like	Don't Like	Neutral	Like	Really Like	Don't know
a) Hungarian Language	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$
b) Literature	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$
c) Mathematics	$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$

4. Please think of your best friends in your class. In the table below, write down who your 5 best friends are in the class

If you have fewer than 5 friends in your class, then write fewer names in the table. Be sure to write your friends' full names into the table, in other words both their family names and their Christian/given names. Do not use your friends' nicknames! Ask for your teacher's help if you don't know your friends' family names!

	Family Name	Christian/given name (write in all Christian/given names, do not use nicknames!)
1.		
2.		
3.		
4.		
5.		

5. Now in general think of your best friends, not just in the class but EVERYWHERE.

Write in the appropriate number in each row of the table!

	Please write in the appropriate number to the question!
a) In total how many best friends do you have?	
b) Among your best friends, how many are boys?	
c) Among your best friends, how many are girls?	
d) Among your best friends, how many are roma (gypsy)?	

6. Now think of that desk partner who you sat next to in December in Hungarian class. Write down the full name of this desk partner!

If you did not have a desk partner in December in Hungarian class, please shade in this circle, and do not fill in the table!

$\bigcirc_1$

Family Name	Christian/Given Name (Write in all given names, do not use nicknames!)

7. How much did you like sitting next to your desk partner?

Mark the corresponding number! Only shade in one circle!

Really Did not like	**Did not like**	**Neutral**	Liked	**Really liked**	Don't know	**Did not have** A desk partner in December
$\bigcirc_1$	$\bigcirc_2$	$\bigcirc_3$	$\bigcirc_4$	$\bigcirc_5$	$\bigcirc_6$	$\bigcirc_7$

8. **Think of Hungarian language, literature and mathematics . The following questions relate to how good you think you are in these subjects.**

In each row mark the number you consider to be true! Only shade in one circle in each row!

Let's start with HUNGARIAN LANGUAGE!

In your opinion how good are you at Hungarian language?

I am	**I am**	**I am**	**I don't**
very bad at	**average at**	**very good at**	**know**
Hungarian	**Hungarian**	**Hungarian**	

$\bigcirc_1$ - - - - - $\bigcirc_2$ - - - - - - $\bigcirc_3$ - - - - - $\bigcirc_4$ - - - - - - $\bigcirc_5$ - - - - - $\bigcirc_6$ - - - - - - $\bigcirc_7$ $\bigcirc_8$

Compared to your classmates how good are you at Hungarian language?

In the class I am	**In the class**	**In the class I am**	**I don't**
among the worst at	**I am average at**	**among the best at**	**know**
Hungarian	**Hungarian**	**Hungarian**	

$\bigcirc_1$ - - - - - $\bigcirc_2$ - - - - - - $\bigcirc_3$ - - - - - $\bigcirc_4$ - - - - - - $\bigcirc_5$ - - - - - $\bigcirc_6$ - - - - - - $\bigcirc_7$ $\bigcirc_8$

Compared to your other subjects how good are you at Hungarian language?

I am much worse at	**I am as good at**	**I am much better at**	**I don't**
Hungarian than at	**Hungarian as at the**	**Hungarian than at**	**know**
other subjects	**other subjects**	**other subjects**	

$\bigcirc_1$ - - - - - $\bigcirc_2$ - - - - - - $\bigcirc_3$ - - - - - $\bigcirc_4$ - - - - - - $\bigcirc_5$ - - - - - $\bigcirc_6$ - - - - - - $\bigcirc_7$ $\bigcirc_8$

Now think of LITERATURE!

In your opinion how good are you at literature?

I am	**I am**	**I am**	**I don't**
very bad at	**average at**	**Very good at**	**know**
literature	**literature**	**literature**	

$\bigcirc_1$ - - - - - $\bigcirc_2$ - - - - - - $\bigcirc_3$ - - - - - $\bigcirc_4$ - - - - - - $\bigcirc_5$ - - - - - $\bigcirc_6$ - - - - - - $\bigcirc_7$ $\bigcirc_8$

Compared to your classmates how good are you at literature?

In the class I am	**In the class I am**	**In the class I am**	**I don't**
among the worst at	**average at**	**among the best at**	**know**
literature	**literature**	**literature**	

$\bigcirc_1$ - - - - - $\bigcirc_2$ - - - - - - $\bigcirc_3$ - - - - - $\bigcirc_4$ - - - - - - $\bigcirc_5$ - - - - - $\bigcirc_6$ - - - - - - $\bigcirc_7$ $\bigcirc_8$

Compared to your other subjects how good are you at literature?

I am much worse at	**I am as good at**	**I am much better at**	**I don't**
literature than at	**literature as at**	**literature than at**	**know**
other subjects	**other subjects**	**Other subjects**	

$\bigcirc_1$ - - - - - $\bigcirc_2$ - - - - - - $\bigcirc_3$ - - - - - $\bigcirc_4$ - - - - - - $\bigcirc_5$ - - - - - $\bigcirc_6$ - - - - - - $\bigcirc_7$ $\bigcirc_8$

Finally, think of MATHEMATICS!

In your opinion how good are you at mathematics?

I am very bad at mathematics		I am average at mathematics		I am very good at mathematics	I don't know

$\bigcirc_1$ ----- $\bigcirc_2$ ----- $\bigcirc_3$ ----- $\bigcirc_4$ ----- $\bigcirc_5$ ----- $\bigcirc_6$ ----- $\bigcirc_7$ $\bigcirc_8$

Compared to your classmates how good are you at mathematics?

In the class I am among the worst at mathematics		In the class I am average at mathematics		In the class I am among the best at mathematics	I don't know

$\bigcirc_1$ ----- $\bigcirc_2$ ----- $\bigcirc_3$ ----- $\bigcirc_4$ ----- $\bigcirc_5$ ----- $\bigcirc_6$ ----- $\bigcirc_7$ $\bigcirc_8$

Compared to your other subjects how good are you at mathematics?

I am much worse at mathematics than at other subjects		I am as good at mathematics as I am at the other subjects		I am much better at Mathematics than at Other subjects	I don't know

$\bigcirc_1$ ----- $\bigcirc_2$ ----- $\bigcirc_3$ ----- $\bigcirc_4$ ----- $\bigcirc_5$ ----- $\bigcirc_6$ ----- $\bigcirc_7$ $\bigcirc_8$

9. **Imagine that you are going to the zoo with some of your classmates. Your desk partner (who you sat next to in Hungarian class in December) has forgotten to bring money for the entrance ticket. You have enough money for two entrance tickets. Would you lend your desk partner the money for the entrance ticket?**

*Shade just **one** circle in!*

a) Yes_____ $\bigcirc_1$

b) No_____ $\bigcirc_2$

c) I don't know _____ $\bigcirc_3$

d) I didn't have a desk partner in Hungarian class December $\bigcirc_4$

Now imagine that it is not your desk partner, but a different class mate who has forgotten to bring money with him/her. This classmate is a Roma/Gypsy [This sentence is missing in Version B]. Would you lend this Roma/Gypsy [Roma/Gypsy omitted from Version B]classmate the money for the entrance ticket?

*Shade just **one** circle in!*

a) Yes_____ $\bigcirc_1$

b) No_____ $\bigcirc_2$

c) I don't know _____ $\bigcirc_3$

10. Now think about how good the boys and how good the girls are at Hungarian language, literature, and mathematics. In your opinion when it comes to Hungarian language, to literature and to mathematics, are the boys better, or are the girls better, or are they equally good?

In each row mark the corresponding number that you consider to be true!

	THE BOYS are much better than the girls	THE BOYS are somewhat better than the girls	The boys and the girls are EQUALLY good	THE GIRLS are somewhat better than the boys	THE GIRLS are much better than the boys
a) Hungarian	○ 1	○ 2	○ 3	○ 4	○ 5
b) Literature	○ 1	○ 2	○ 3	○ 4	○ 5
c) Mathematics	○ 1	○ 2	○ 3	○ 4	○ 5

11. Now think of the classmate of yours whom you consider to be the cleverest. Is this classmate a boy or a girl?

*Shade just **one** circle in!*

a) Boy _____ ○ 1

b) Girl _____ ○ 2

c) I can't say who is the cleverest _____ ○ 3

12. Now think of an assignment that a group of children must solve/do together. What do you think, which group would be able to do this assignment better?

*Shade just **one** circle in!*

a) A group only of boys _____ ○ 1

b) A group only of girls _____ ○ 2

c) A group with both boys and girls in it - - ○ 3

d) I don't know _____ ○ 4

The following questions (13 & 14) are administered in Grades 6-8 only

13. Do you plan to apply to grammar school when you finish primary school?

Only shade one answer!

a) Yes - 1

b) No - 2

c) I don't know yet - - - - - - - - - - - - - 3

14. Regardless of whether you did or did not apply to grammar school, do you think you would/will be accepted?

*0 means that they would definitely not accept you. 10 means that they would definitely accept you. You can also use numbers between 0 and 10 where the larger the number you circle the more certain you are that they will/would accept you. Only shade **one** answer!*

Definitely will not Accept me   **Definitely Will accept me**

0   1   2   3   4   5   6   7   8   9   10

Please continue on to the comprehension exercises!