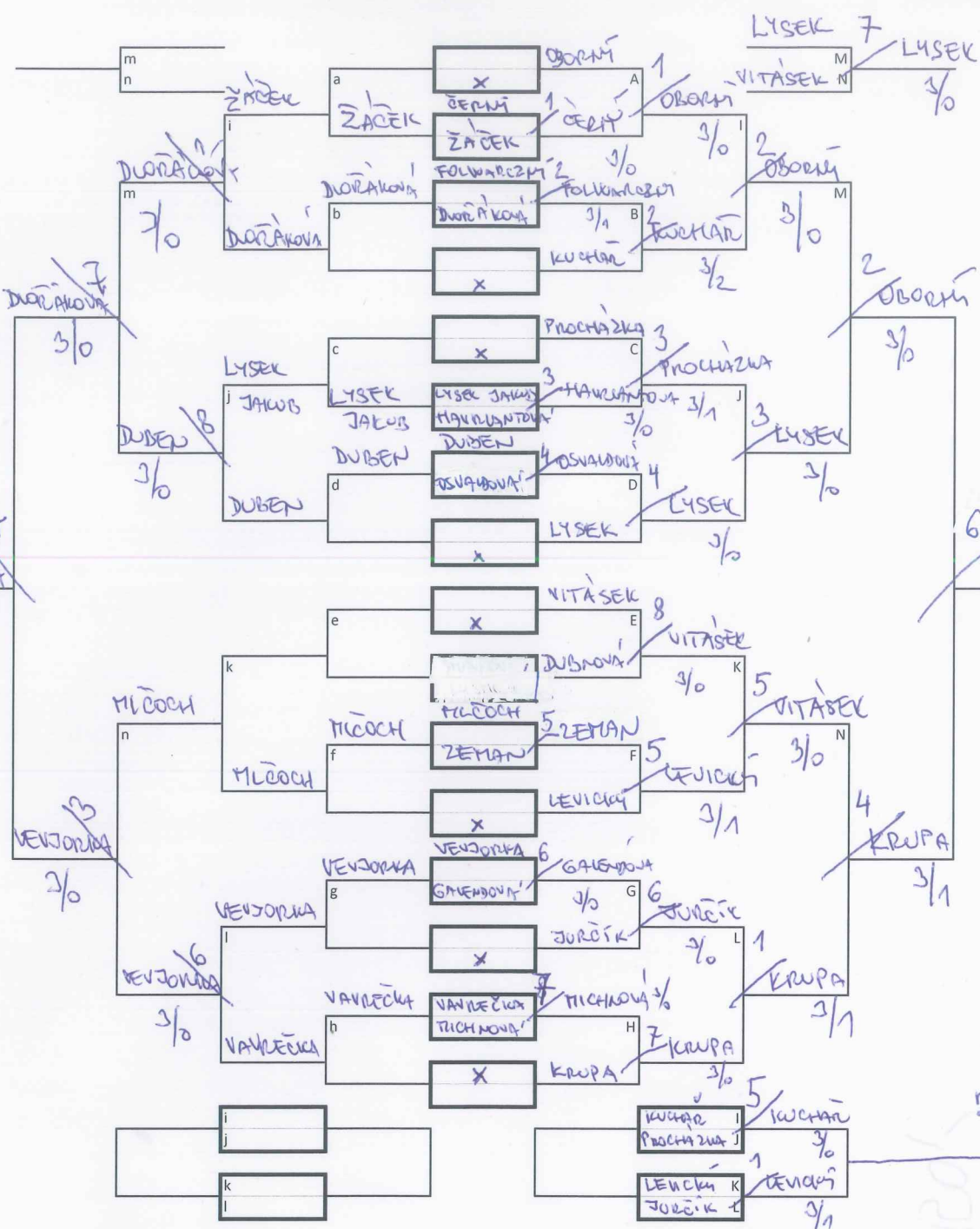
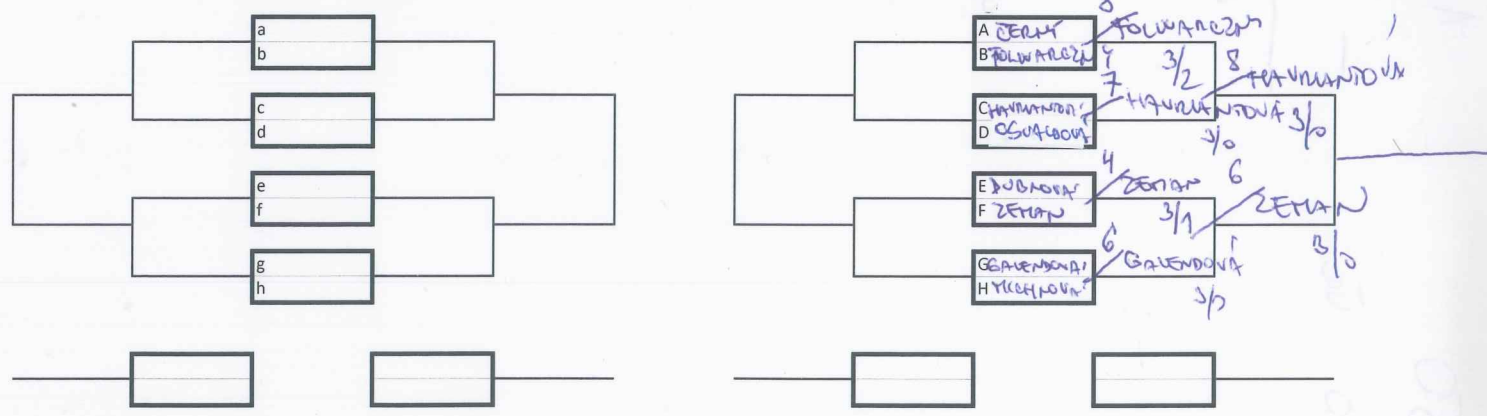


1. stupeň



1. OBORNÍ
2. KRUPA
3. LYSEK
4. VITÁSEK
- 5.-6. KUCHAR LEVIČKA
- 7.-8. PROCHÁZKA JURČEK
- 9.-10. HAVRANTOVÁ ČERNÝ
- 11.-12. FOLWARCZYŃSKI GALENDOVÁ
- 13.-16. ČERNÝ OSVALDOVÁ DUBNOVÁ MICHONOVÁ
17. DUBNOVÁ
18. VENJORKA
- 19.-20. MILCOCH DUBEN
- 21.-23. ZACEK LYSEK JAKUB VANREČKA



МУДРАЦИ ЗАПАСИ

	1.	2.	3.	4.	
1. УИТАСЕК		3/0	3/0	3/2	1
2. УАНЕЦКА	0/3		3/0	0/3	3
3. ЗАГЕЛ	0/3	0/5		0/3	4
4. ХАНУАНОВА	2/3	3/0	3/0		2

radi zapisu:

1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
2-3	2-4	3-4								5-1

	1.	2.	3.	4.	
1. МУДОУ		2/3	3/2	1/3	3
2. ДУБЕН	3/2		3/0	2/3	2
3. МСЕЛ ДАКУС	2/3	0/3		1/3	4
4. МЕСИОНА	3/1	3/2	3/1		1

radi zapisu:

1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
2-3	2-4	3-4								5-1

	1.	2.	3.	4.	
1. ЖЕНА		3/2	3/0		1
2. ГОУРАСЕН	2/3		3/1		2
3. ДУОДАНОВА	0/3	1/3			3
4.					

radi zapisu:

1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
2-3	2-4	3-4								5-1

	1.	2.	3.	4.	
1. ЖЕНА		3/0	3/0		1
2. ГОУРАСЕН	0/3		2/3		3
3. ГАУРАСОНА	0/3	3/2			2
4.					

radi zapisu:

1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
2-3	2-4	3-4								5-1

ПОРАСТ

	1.	2.	3.	4.	
1. ОБОУН		3/0	3/1	3/1	1
2. УЕНИУ	0/3		0/3	0/3	4
3. МСЕЛ	1/3	3/0		3/1	2
4. КРУПА	1/3	3/0	1/3		3

radi zapisu:

1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
2-3	2-4	3-4								5-1

	1.	2.	3.	4.	
1.					
2.					
3.					
4.					

radi zapisu:

1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
2-3	2-4	3-4								5-1

	1.	2.	3.	4.	
1. ХАНУАНОВА		3/0	3/0		1
2. ГАУРАСОНА	0/3		3/0		2
3. МЕСИОНА	0/3	0/3			3
4.					

radi zapisu:

1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
2-3	2-4	3-4								5-1

	1.	2.	3.	4.	
1. ДУБНОВА		1/3	3/0		2
2. ДУОДАНОВА	3/1		3/0		1
3. ОУАДОНОВА	0/3	0/3			3
4.					

radi zapisu:

1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
1-4	1-3	1-2	2-5	3-5	3-4	1-2	4-5	3-1	1-4	4-2
2-3	2-4	3-4								5-1

2.8TH

24.11.2018

A. STURGE

	Lut's		
KORCICA	U	0/3	3
KUORAN	3/0	U	1
PROKAZIA	3/0	1/3	2

1-2

5. DUBNOV

NO

$\frac{1}{\sqrt{6}}$

KUCHAN

Diagram illustrating the calculation of the average number of children per family ($\bar{x}$) using the method of moments.

The diagram shows a series of steps:

- Initial data: $\bar{x} = 2.5$, $\sigma^2 = 1.5$, $n = 100$
- Step 1: $\bar{x} = 2.5$, $\sigma^2 = 1.5$, $n = 100$
- Step 2: $\bar{x} = 2.5$, $\sigma^2 = 1.5$, $n = 100$
- Step 3: $\bar{x} = 2.5$, $\sigma^2 = 1.5$, $n = 100$
- Step 4: $\bar{x} = 2.5$, $\sigma^2 = 1.5$, $n = 100$
- Step 5: $\bar{x} = 2.5$, $\sigma^2 = 1.5$, $n = 100$
- Step 6: $\bar{x} = 2.5$, $\sigma^2 = 1.5$, $n = 100$
- Step 7: $\bar{x} = 2.5$, $\sigma^2 = 1.5$, $n = 100$
- Step 8: $\bar{x} = 2.5$, $\sigma^2 = 1.5$, $n = 100$
- Step 9: $\bar{x} = 2.5$, $\sigma^2 = 1.5$, $n = 100$
- Step 10: $\bar{x} = 2.5$, $\sigma^2 = 1.5$, $n = 100$

1. NITASEK

4. Korrektur
ONDRE =

	опорные	
кореец	✓	3 2
журчик	2 3	✓
дошнов	2 3	1 3

1. русский
2. шоколадка
3. кореец опорные
4. журчик
5. дошнов
6. кореец укус

DéclaraDéclara[illegible]

2. 2. 2. 2. 2.

1.8.

FOLVAREZKY 2
HIVANASTA - HIVANASTA
3/4

ВІТАСЕК	4	ВІТАСЕК	1
ГАНДОНОВА	3/0	6	ВІТАСЕК
НИЧОНОВА	8	3/0	2
ФУЛАНЦЗМ	3/0	3/1	3/2
ЗЕНАН	1	4	3/1
ДВБЕН	3/0	4	3/1
ГАНДОНОВА	6	3/0	3/1
ЦЕНТ	3/0		

Q. 14.

[illegible][illegible]