

Школа «Саммерхилл»

Великобритания, Лейстон



Уроки



Median Mode Mean. M M M.

4a

No of Subjects

$$T = \frac{(24) - 175}{151 - \bar{x}_0 - \bar{x}_2} = \frac{-24}{151 - 175}$$

$$\Sigma = \sqrt{\frac{S_1^2}{N_1} + \frac{S_2^2}{N_2}} \cdot \frac{\bar{x}_a - \bar{x}_c}{\bar{x}_c}$$

y	01
152	164
150	186

$$\textcircled{1} \frac{11552}{\sqrt{\frac{152^2}{2} + \frac{164^2}{2}}}$$

$$\textcircled{2} \frac{11250}{\sqrt{\frac{150^2}{2} + \frac{186^2}{2}}} = 11250 + 11298$$

$$\Sigma = 10 \ 12 \ 15$$

$$\chi^2 = \sum \left(\frac{O-E}{E} \right)^2$$

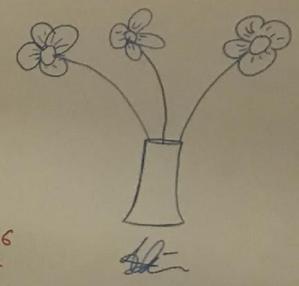
- Observed
- Expected

10	15
12	21
15	7

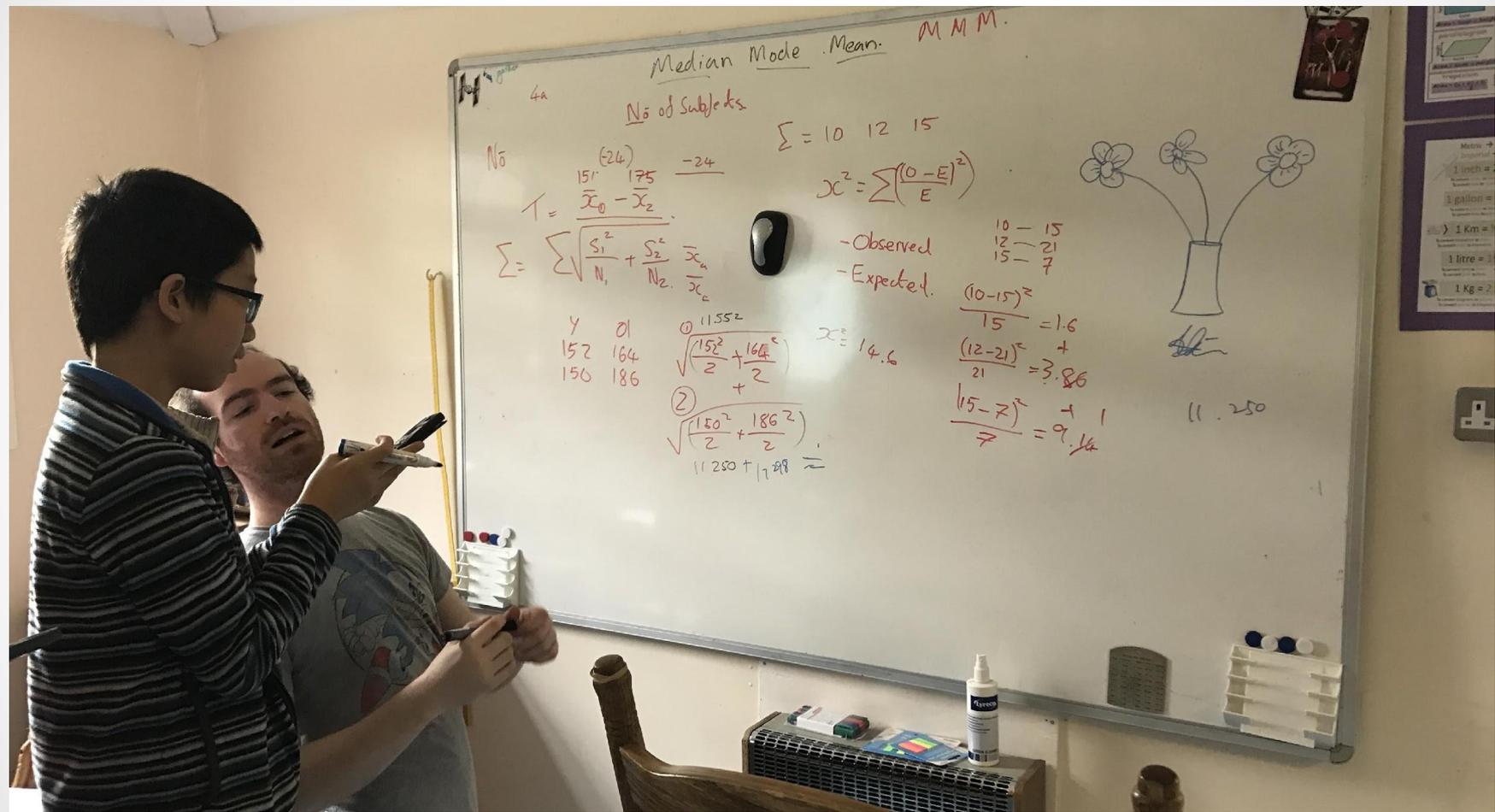
$$\frac{(10-15)^2}{15} = 1.6$$

$$\frac{(12-21)^2}{21} = 3.86$$

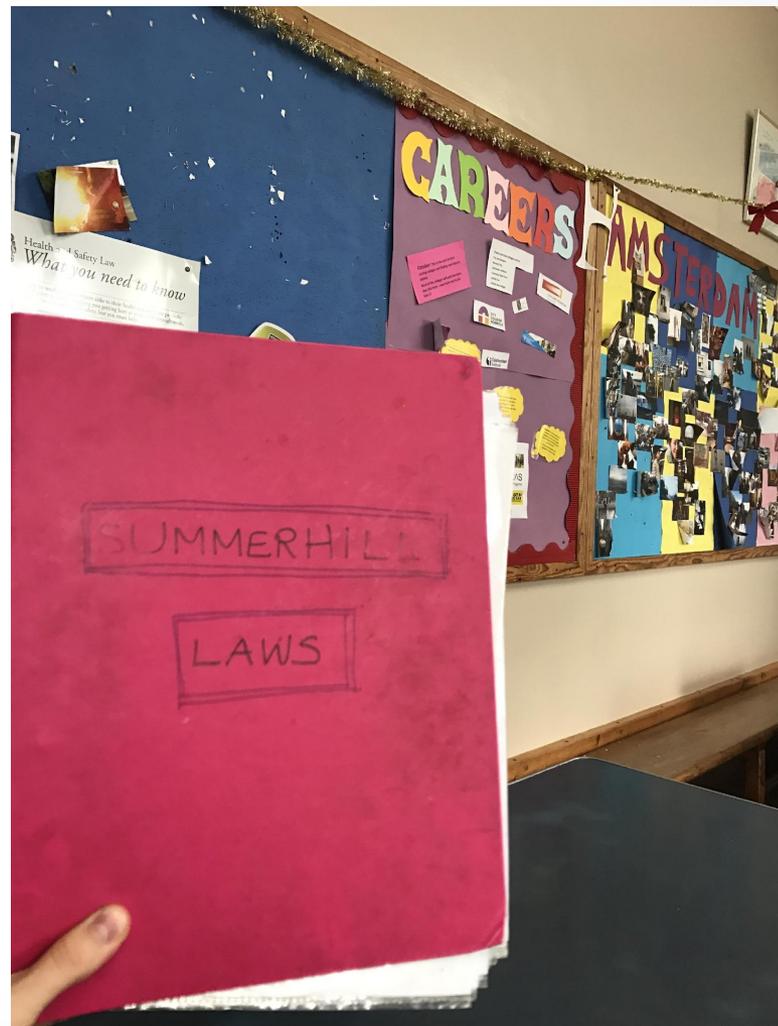
$$\frac{(15-7)^2}{7} = 9.14$$



11.250



Свобода, а не вседозволенность



Демократия



Some
Bodies often
Ale

Little Kids
Committee
Miller Sure
Sam Jul
Reserves

Comms Committee
Name: _____
Team: _____
Chair: _____
Owen

Cafe Committee
Owen, Sophia,
Montse, Ben, Malmei
Leire, me

Foodplan
Lolo Pl, Pili Pl
Lay Pl, Pili Pl
Dun Pl, Lora Pl
Poppy Pl
Reserves are
1. 2 3 4 5 6

Admission
Fuzzie Tallulah
Amandas

Bodies officers
Monday - Colin & Anna
Tuesday - Colin & Arthur
Wednesday -
Thursday -
Friday - Ben & Sam
Saturday - Nathan & Sam
Sunday - Wika & here

GRAM
MEMBERS
OWEN CRAIG
AMY EGO
MEI ELLIOT
KRYSTIAN
RESERVES
1-MILLER
2-WIKA
3-TENZIN

Screen Police
Peter Poppy Tenzin
Lara Mei Mei Ben
Xie Han
Reserves
Tallulah 2 Ede 3 Amandas

Health and Safety
Mr Peter Mei Mei
Nelli
Amy
Reserves
Tenzin
Dawn

Job fine
officers
Nelli
Dawn

EOT
BAR

Anne-Sophie
Ben
Le
M
Suzie
reserves:
2, Jul

Visitors Committee
Arthur, Amy, Emily, Nelli, Poppy
Elliot, MeiMei, Phil, Mystian, Ale
Series: 1. Anna, 2. Wika, 3. Tenzin



Fairtrade
Suzu
Emily
Tenzin
Michael
Joan
Reserves
1st Bryce
2nd Miller

Book Reserves
Reserves Owen
2 Craig
3 Joan

AG
B
C
D
E
F
G
H
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J
K
L
M
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Q
R
S
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X
Y
Z

Мастерские





