

Constructing Frequency Tables

Complete each set of raw data and its frequency table.

(a)

Raw data of shoe sizes:

5	4	7	5	5
6	4	6	5	4
5	7	5	4	6
5	5	7	6	5

Shoe Size	Frequency
4	4
5	9
6	4
7	3

(b)

Raw data of numbers of pets:

2	0	0	1	1
0	3	2	1	0
1	1	3	2	0
2	1	0	1	1

Number of Pets	Frequency
0	6
1	8
2	4
3	2

(c)

Raw data of hair colour:

Brown	Red	Blonde	Brown
Black	Blonde	Brown	Black
Brown	Black	Blonde	Red
Black	Brown	Blonde	Blonde

Hair Colour	Frequency
Brown	5
Red	2
Blonde	5
Black	4

(d)

Raw data of ages:

11	13	15	13	12	14
11	13	11	15	13	13
14	14	15	14	13	12

Age	Frequency
11	3
12	2
13	6
14	4
15	3

(e)

Raw data of number of children:

1	1	2	1	1	3
3	3	1	2	2	2
2	2	2	5	2	5

Number of Children	Frequency
1	5
2	8
3	3
4	0
5	2

(f)

Raw data of test scores:

4	5	5	5	5	6
6	7	7	7	7	7
7	8	8	8	8	8

Test Score	Frequency
4	1
5	4
6	2
7	6
8	5