1. The frequency table shows information about the number of eggs in some osprey bird nests seen through "Nature Watch" web cams.

Number of eggs	Frequency	Space for calculation
0	3	$0 \times 3 = ...$
1	5	$1 \times 5 = ...$
2	11	$2 \times 11 = ...$
3	12	
4	4	

(i) total number of .... $\rightarrow$ | | | $\leftarrow$(ii) total number of ....

   (a) Write down the number of osprey bird's nests.   . . . . .

   (b) Write down the total number of eggs.   . . . . .

   (c) Write down the mean number of eggs.
      Give your answer to 1 decimal place.   . . . . .

2. The number of snacks each of Kyle's form class ate yesterday are shown in the table below.

Number of snacks	Frequency	Space for calculation
0	6	$0 \times 6 = $ ....
1	3	$1 \times 3 = $ ....
2	1	$2 \times 1 = $ ....
3	5	
4	11	
5	1	
6	2	
7	1	

(i)total number of .... → | | ← (ii) total number of ....

   (a) Write down the number of students in Kyle's form class.   . . . . .

   (b) Write down the total number of snacks the class says they ate yesterday.   . . . . .

   (c) Write down the mean number of snacks.

     Give your answer to 1 decimal place.   . . . . .

MMMRQ: grouped (4) Q1 (i) nests (ii) eggs (iii) row totals: 0, 5, 22, 36, 16 (a) 35 (b) 79 (c) 2.3

Q2: (i) students (ii) snacks (iii) row totals: 0, 3, 2, 15, 44, 5, 12, 7 (a) 30 (b) 88 (c) 2.9