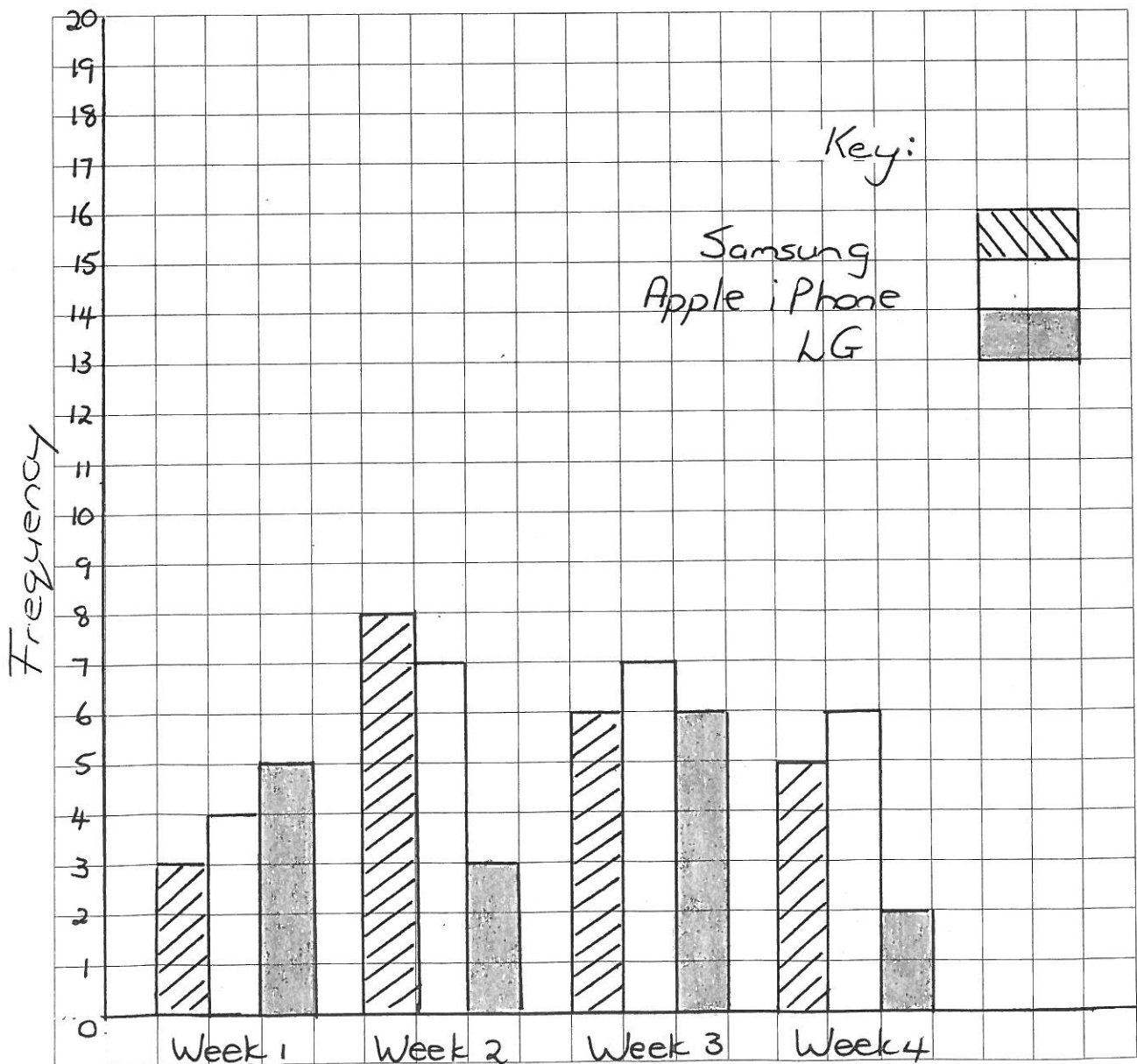


Worksheet 2015-7EI-00002(1)

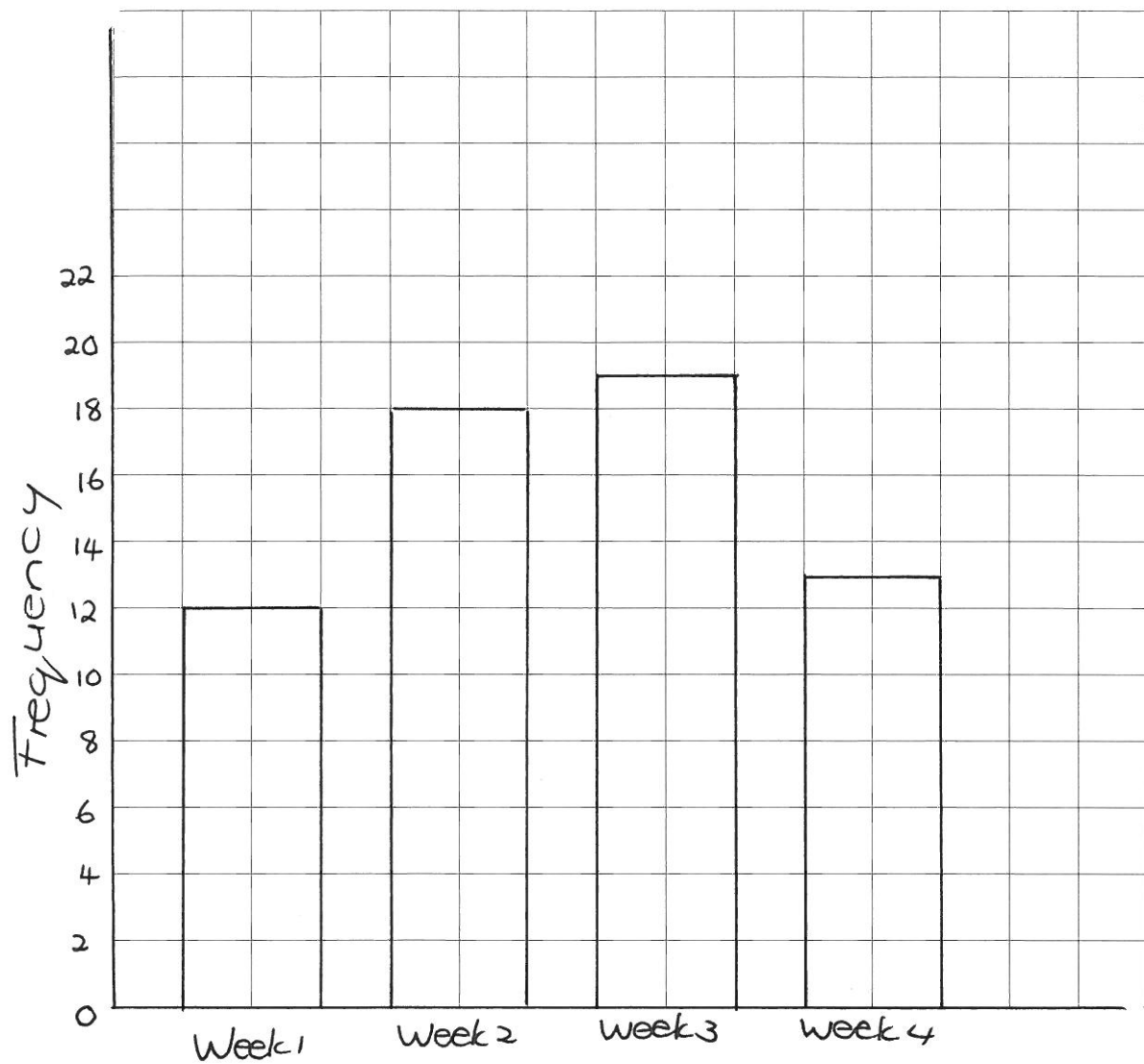
- (1) The table below shows a summary of the number of cell phones sold by "Open ear" for the month of May.

	Week 1:	Week 2:	Week 3:	Week 4:
Samsung	3	8	6	5
Apple iPhone	4	7	7	6
LG	5	3	6	2
Total:	12	18	19	13

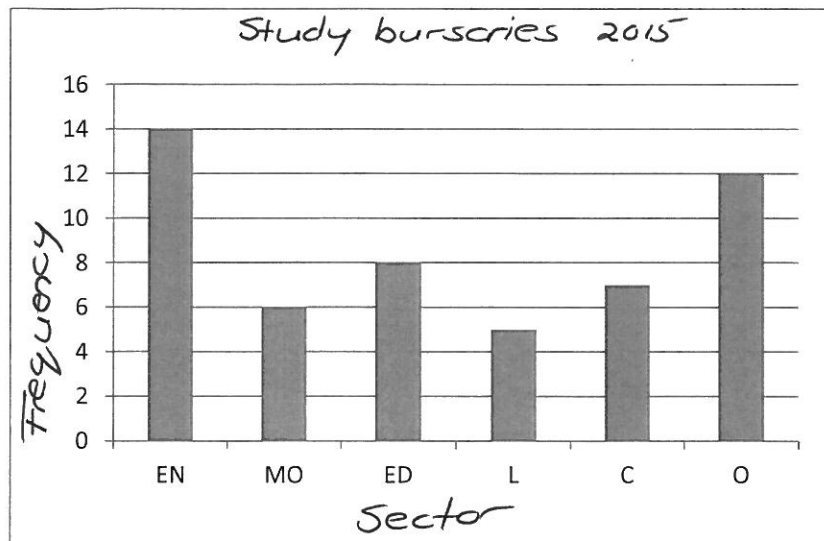
- (a) Complete the table.
- (b) Draw a compound bar graph to represent the number of all the different cell phones that were sold during the four weeks.



- (c) Draw a bar graph to represent the total number of cell phone sold during the four weeks.



- (2) The bar graph below shows the number of study bursaries (in the various sectors) which were assigned to prospective students for 2015.



Key of the sector:

EN - Engineering
MO - Medical occupation
ED - Education
L - Law
C - Commercial
O - Other

- (a) Give an applicable heading as well as labels for the two axes.
- (b) Complete the following table after the diagram above has been studied:

Type of sector:	EN	MO	ED	L	C	O
Number of bursaries:	14	6	8	5	7	12

- (c) Use the table in (b) and represent the data as a line graph.

