REVISION 13.2

SECTION B/*BAHAGIAN B*

. Answer **all** the question.
*Jawab **semua** soalan.*

1. Complete the following steps in the answer space to show the method of determining the lowest common multiples (LCM) by using repeated division.

(4 marks/*markah*)

Answer/ *Jawapan:*

2	2 6 7
☐	1 3 7
☐	1 1 7
	1 1 1

Therefore, the LCM of 2, 6 and 7

= X X

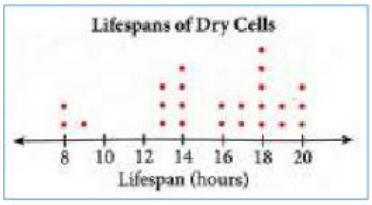
=

2. Name following types of data representation.

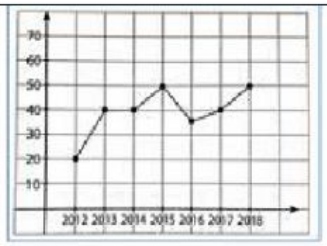
(4 marks/markah)

Answer / *Jawapan* :

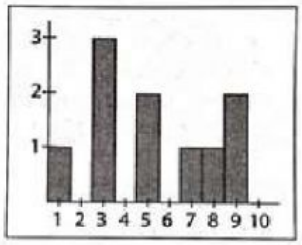
(i)



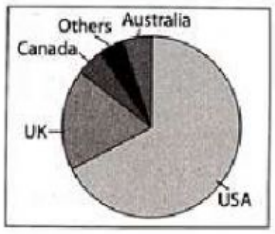
(ii)



(iii)



(iv)



1

3.Rajah 1(a) menunjukkan suatu urutan nombor
Diagram 1(a) shows a sequence of number

-9 , P , -1 , Q , 7 , 11 , R

Rajah 1(a)/*diagram 1(a)*

Cari nilai P, Q dan R
Find the value of P, Q and R

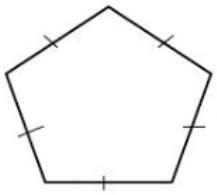
Jawapan/ *answer* : [3 markah]

P :_____ Q:_____ R:_____

4.Choose yes for linear equation and no for not linear equation
Jawapan/*answer* : [3 markah]

(a)	$2z + 9 = y$	
(b)	$2r^2 = 1 - 8s$	
(c)	$2m = 5n - 10$	

In the space provided, state the number of vertices, an axes of symmetric and diagonal for regular polygon below:



Jawapan/ *answer* : [3 markah]

(i) Bilangan Bucu /*number of vertices*	
(ii) Bilangan paksi simetri/ *number of axes of symetry*	
(iii) Bilangan pepenjuru/ *number of diagonal*	