

REVISION 13.2

SECTION B/BAHAGIAN B

. Answer **all** the question.

Jawab **semua** soalan.

- 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

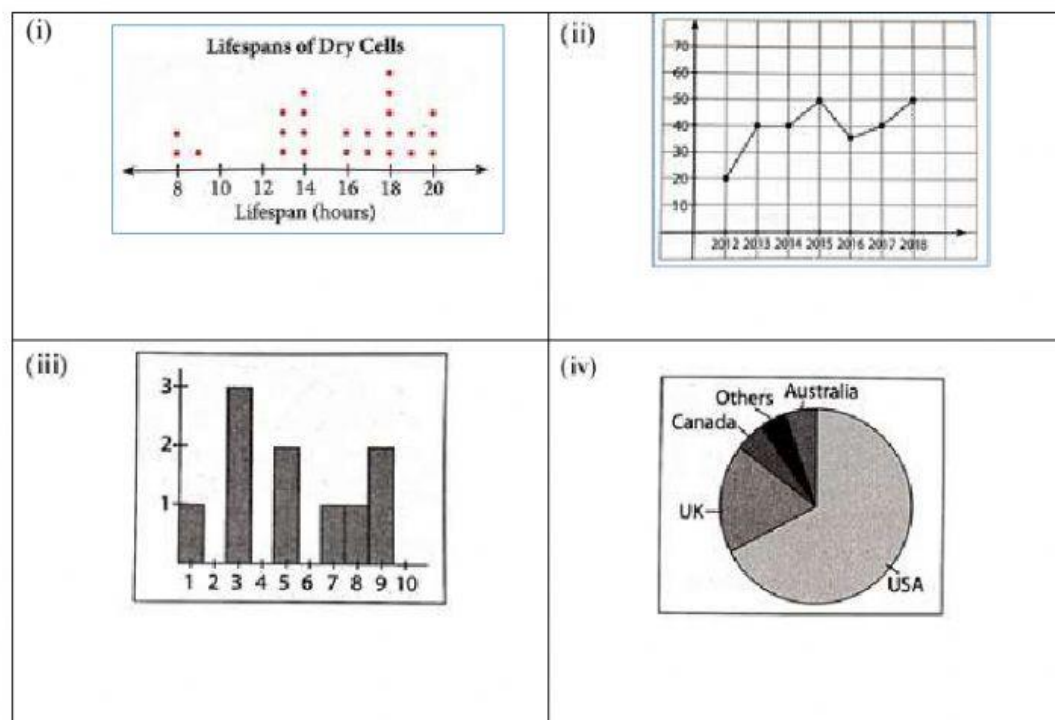
= X X

=

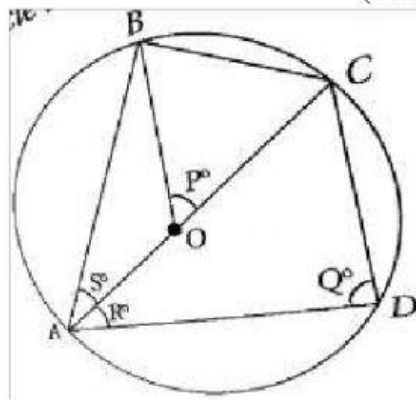
- Name following types of data representation.

(4 marks/markah)

Answer / Jawapan :



In the diagram, AOC is the diameter of a circle with centre O.
(4 marks/markah)



Match the following.

Answer / Jawapan :

P
Q
R
S

Half of $\angle P$ <i>Separuh daripada $\angle P$</i>
Subtended by arc CD <i>Dicangkum oleh lengkok CD</i>
Angle at the centre <i>Sudut pada pusat</i>
Angle is 90° <i>Sudut ialah 90°</i>

4. a) Mark ✓ for the low risk and high return investment..

(1 mark/markah)

Answer / Jawapan :

Amanah saham <i>Unit trust</i>	
Saham <i>Share</i>	
Hartanah <i>Real estate</i>	

b) Complete the table in the answer space by using the information below.

(3 marks/markah)

Answer / Jawapan :

Ciri Feature		Jenis akaun Type of account
i)	Savings can be withdraw through automatic teller machine..	
ii)	Allow to make payments in the form of cheques .	
iii)	Save money for a certain period of time to get higher interest rates..	