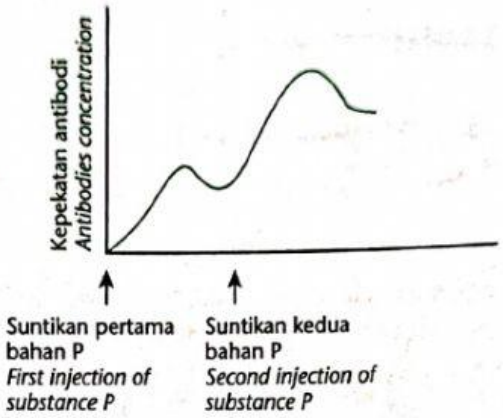
GERAK KERJA 24

Tarikh: Masa:

Pertahanan Badan

Graf di bawah menunjukkan perubahan kepekatan antibodi dalam darah seorang lelaki.
The graph below shows the change of antibody concentration in the blood of a man.



(a) Namakan bahan P. SP4.2.3 TP1
Name the substance P.

[1 markah/1 mark]

(b) Namakan **satu** penyakit yang boleh dicegah melalui suntikan bahan P. SP4.2.3 TP1
*Name **one** disease that can be prevented by the injection of substance P.*

[1 markah/1 mark]

(c) Berdasarkan graf, terangkan apakah yang akan berlaku selepas suntikan pertama. SP4.2.4 TP4
Based on the graph, explain what will happen after the first injection.

[2 markah/2 marks]

(d) Berdasarkan graf, terangkan apakah yang akan berlaku selepas suntikan kedua. SP4.2.4 TP4
Based on the graph, explain what will happen after the second injection.

[2 markah/2 marks]

(e) Terdapat segelintir ibu bapa yang menolak suntikan bahan P ke atas anak-anak mereka. Pada pendapat anda, adakah anda bersetuju dengan tindakan ibu bapa tersebut? Terangkan pendapat anda. KBAT SP4.2.3 TP5
There are groups of parents who refused to give their children the injections of substance P. In your opinion, do you agree with the parents' action? Explain your opinion.

[2 markah/2 marks]

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