

Bulatkan satu jawapan yang betul.
Circle one correct answer.

1

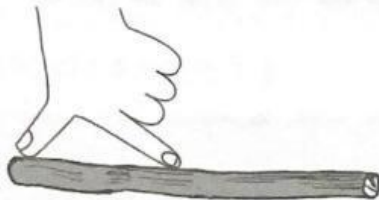


Warna bunga ini
sangat terang.
The colour of these
flowers is so bright.

Berdasarkan rajah di atas, kemahiran
proses sains yang digunakan ialah
Based on the diagram above, the science process
skill used is

- | | |
|---------------------------|----------------------------------|
| A memerhati
observing | C mengukur
measuring |
| B mengelas
classifying | D berkomunikasi
communicating |

2



Berdasarkan rajah di atas, kemahiran
proses sains yang digunakan ialah
Based on the diagram above, the science process
skill used is

- | | |
|-------------------------|---|
| A meramal
predicting | C membuat inferens
making an inference |
| B mengukur
measuring | D berkomunikasi
communicating |

3



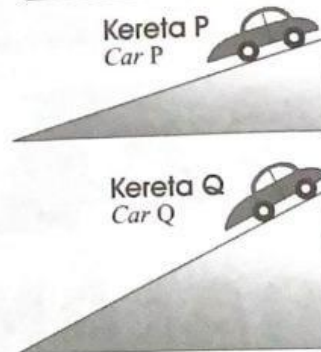
Ikan dan udang itu mati kerana
air sungai dicemari sisa toksik.
The fish and shrimp are dead because the river
water is contaminated with toxic waste.

Berdasarkan rajah di atas, kemahiran
proses sains yang digunakan ialah
Based on the diagram above, the science process
skill used is

- | | |
|---------------------------|---|
| A memerhati
observing | C membuat inferens
making an inference |
| B mengelas
classifying | D membuat kesimpulan
making a conclusion |

4

Eksperimen : Kereta P dan kereta Q
dilepaskan serentak.
Experiment : Car P and car Q are released
simultaneously.



Kereta Q
bergerak lebih
laju berbanding
kereta P.
Car Q is moving
faster than car P.

Berdasarkan rajah di atas, kemahiran
proses sains yang digunakan ialah
Based on the diagram above, the science process
skill used is

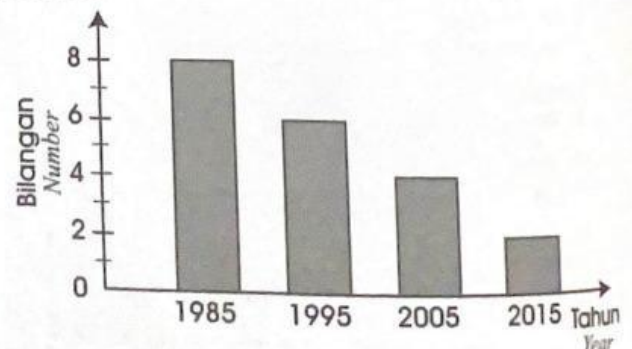
- | | |
|--------------------------|--|
| A memerhati
observing | C membuat inferens
making an inference |
| B meramal
predicting | D membuat hipotesis
making a hypothesis |

Soalan 5 hingga 7

Questions 5 to 7

Carta palang menunjukkan bilangan badak
sumbu di hutan X.

The bar chart shows the number of rhinoceros in the
forest X.



5 Pilih corak bilangan badak sumbu
di hutan X.
Choose the trend of the number of rhinoceros in
forest X.

- | | |
|--------------------------|-----------------------|
| A Meningkat
Increase | C Menurun
Decrease |
| B Mendatar
Horizontal | D Malar
Constant |