

- 1 Antara berikut, nombor yang manakah apabila dibundarkan kepada juta yang terdekat **tidak** menjadi 7 juta?

Which of the following numbers when rounded off to the nearest million does **not** become 7 millions?

- A 6 700 621
B 6 914 652
C 7 492 028
D 7 851 743

- 2 Antara penukaran berikut, yang manakah benar?
Which of the following conversion is true?

- A $4\frac{1}{4}$ km = 4 140 m
B 3.07 km = 307 m
C $6\frac{7}{10}$ km = 6 070 m
D 5.68 km = 5 680 m

- 3 Antara berikut, yang manakah bersamaan dengan 3 040 m?

Which of the following equals to 3 040 m?

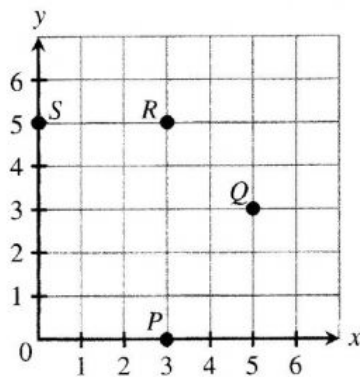
- A 3 l 4 ml C 30 l 4 ml
B 3 l 40 ml D 30 l 40 ml

- 4 280% =

- A $2\frac{1}{4}$ C $2\frac{1}{8}$
B $2\frac{7}{8}$ D $2\frac{4}{5}$

- 5 Rajah 1 menunjukkan empat titik pada suatu satah Cartes.

Diagram 1 shows four points on a Cartesian plane.



Rajah 1
Diagram 1

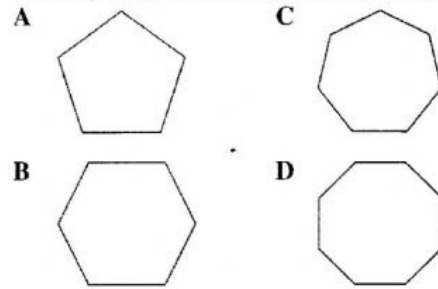
Antara titik berikut, yang manakah berada di koordinat (5, 3)?

Which of the following points is located on the coordinates of (5, 3)?

- A P C R
B Q D S

- 6 Antara bentuk berikut, yang manakah mempunyai lapan sudut?

Which of the following shape has eight angles?



- 7 Rajah 2 menunjukkan satu perkataan.

Diagram 2 shows a word.

MALAYSIA

Rajah 2
Diagram 2

Apakah nisbah bilangan huruf A kepada bilangan huruf bukan A?

What is the ratio of the number of alphabets A to the ratio of the number of alphabets that is not A.

- A 3 : 5
B 3 : 8
C 5 : 3
D 8 : 3

- 8 Berikut ialah perbualan antara dua orang murid.

The following is a conversation between two pupils.

Hari Guru disambut pada 16 April.
Teacher's Day is celebrated on 16 April.



Setiap tahun kita menyambut Hari Guru.
Every year we celebrate Teacher's Day.



Apakah kebolehjadian Hari Guru disambut pada 16 April setiap tahun?

What is the likelihood of Teacher's Day being celebrated on 16 April every year?

- A Pasti
Possible
B Mustahil
Impossible
C Kecil kemungkinan
Less likelihood
D Sama kemungkinan
Equal likelihood