

BAHAGIAN A
[12 markah]

Jawab semua soalan.

- 1 Bundarkan 36 kepada puluh terdekat.
Round off 36 to the nearest ten.

A 30
B 35
C 40
D 45

2

28, 29, __, 31, 32

Apakah nombor yang tertinggal?
What is the missing number?

A 26
B 27
C 30
D 33

- 3 $56 = \underline{\hspace{1cm}}$ puluh dan $\underline{\hspace{1cm}}$ sa.
 $56 = \underline{\hspace{1cm}}$ tens and $\underline{\hspace{1cm}}$ ones.

A 5 puluh dan 6 sa
5 tens and 6 ones
B 6 puluh 5 sa
6 tens and 5 ones
C 4 puluh 16 sa
4 tens and 16 ones
D 56 puluh 0 sa
56 tens and 0 ones

- 4 Anrina mempunyai 17 biji belon. 6 biji belon telah pecah. Kemudian, dia membeli 5 biji belon lagi. Berapakah jumlah belon yang dimilikinya sekarang?

Anrina has 17 balloons. 6 balloons burst. Then, she buys 5 more balloons. How many balloons does she have now?

A 14 C 16
B 15 D 18

- 5 Rajah menunjukkan sebuah piza dipotong kepada 2 bahagian yang sama besar.

Diagram shows a pizza is cut into 2 equal parts.

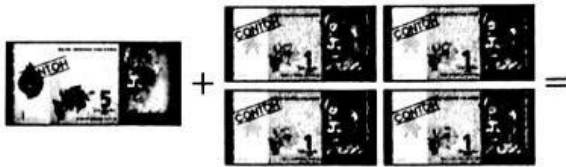


Ali makan 1 bahagian daripada piza tersebut. Apakah pecahan piza yang dimakan oleh Ali?

Ali eats 1 part of the pizza. What fraction of the pizza did Ali eat?

A $\frac{1}{3}$ C $\frac{1}{4}$
B $\frac{1}{2}$ D $\frac{1}{8}$

6



A RM6

C RM8

B RM7

D RM9

- 7 Rajah menunjukkan jisim sebuah durian.

Diagram shows the mass of a durian.



Jisim sebuah durian sama dengan

biji mangga.

The mass of the durian is equal to

mangoes.

A 4

C 6

B 5

D 7

- 8 Sebuah segi tiga mempunyai _____ bucu.

A triangle has _____ corners.

A 1

C 3

B 2

D 4

- 9 Bulan apakah terletak di antara bulan Mei dan Julai?

Which month is in between May and July?

A Mac
MarchC Jun
JuneB April
AprilD Julai
July

- 10 Lim ada 37 buah buku cerita. Dia memberi 11 buah buku cerita itu kepada adiknya. Berapa buah buku ceritakah yang masih ada?

Lim has 37 story books. She gave 11 of her story books to her sister. How many story books does she still have?

A 23

C 25

B 24

D 26

- 11 Sebuah filem bermula pada pukul 2:00 petang dan berakhir pada pukul 4:00 petang. Berapa jam tempoh filem itu?

A movie starts at 2:00 p.m. and ends at 4:00 p.m.. How many hours is the movie?

A 1 jam
1 hourC 3 jam
3 hoursB 2 jam
2 hoursD 4 jam
4 hours

- 12 Sherina ada 20 gula-gula. Dia letak sama banyak ke dalam 2 bungkus. Berapa gula-gula dalam setiap bungkus?

Sherina has 20 sweets. She puts an equal number of sweets into 2 packets. How many sweets are there in each packet?

A 4

C 6

B 5

D 10

BAHAGIAN A
[12 markah]

Jawab semua soalan.

1 $65 - 3$ puluh =
 $65 - 3$ tens =

- A 30 C 40
B 35 D 45

2 Tambah lapan puluh dan tiga belas.
Jawapan ialah

Add eighty and thirteen. The answer is

- A 83 C 90
B 87 D 93

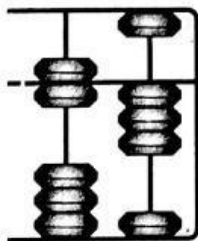
3 $96 - 23 - 5 =$

- A 48 C 68
B 53 D 73

4 Apakah nombor ketiga selepas 43?
What is the third number after 43?

- A 40 C 46
B 42 D 49

5



Nombor dekak di atas ialah
The number shown in the abacus above is

- A 23 C 26
B 63 D 66

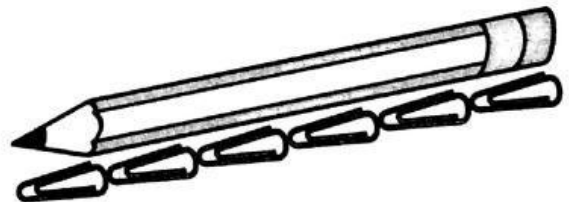
6 Antara berikut, yang manakah betul?
Which of the following is correct?

- A $4 + 10 + 7 = 23$
B $1 + 0 + 16 = 18$
C $10 + 2 + 23 = 35$
D $4 + 3 + 24 = 33$

7 76 hampir dengan
76 is closer to

- A 65 C 80
B 75 D 85

8 Amir hendak mengukur panjang pensel warna di bawah.
Amir wants to measure the length of the colour pencil below.

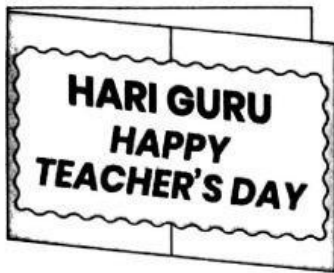


Panjang pensel warna ini sama dengan panjang ____ batang klip kertas.

The length of this colour pencil is equal to length of ____ paperclips.

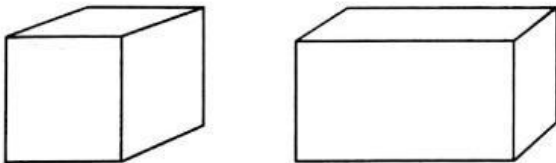
- A 5 C 7
B 6 D 8

- 9 Aisya memberi kad seperti di bawah kepada guru kelas.
Aisya gave the card as below to her class teacher.



Hari Guru setiap tahun disambut pada bulan
Every year Teacher's Day is celebrated on

- A Disember
December
 B April
April
 C Januari
January
 D Mei
May
- 10 Rajah menunjukkan sebuah kubus dan sebuah kuboid.
The diagram shows a cube and a cuboid.



Bilangan bucu bagi kubus dan kuboid ialah
The number of vertices for cube and cuboid is

- A 5 C 8
 B 6 D 12

- 11 Jiva mempunyai RM8. Dia membayar RM5 untuk buku nota. Cari baki wang yang tinggal.
Jiva has RM8. She paid RM5 for a note book. Find the balance money.

- A RM1
 B RM2
 C RM3
 D RM4

- 12 Piktograf menunjukkan bilangan gula-gula yang dimakan oleh 3 orang murid.
The pictograph shows the number of sweets eaten by 3 pupils.

Nalan	
Hakim	
Lim	

 mewakili 1 gula-gula
represents 1 sweet

Berapa gula-gula yang dimakan oleh Lim?
How many sweets did Lim eat?

- A 2
 B 3
 C 4
 D 5