

**Choose and circle the correct answers.**

**Pilih dan bulatkan jawapan yang betul.**

1.  $443 + 125 =$

A 548

B 556

C 568

D 658

2. What is the value of the digit 5 in 358 ?

*Apakah nilai bagi digit 5 dalam 358?*

A 5

B 50

C 500

D 5000

3.  + 27 = 63

What is the missing number in the box ?

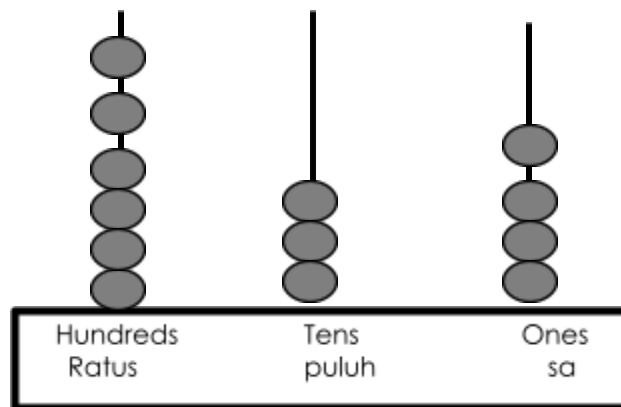
*Apakah nombor yang tertinggal di dalam kotak?*

A 32

B 34

C 36

D 38



4. What is the number represented by the picture above?

*Apakah nombor yang ditunjukkan berdasarkan gambar di atas?*

A 634

B 643

C 734

D 743

5. 570 , 580 , , , 600 , 610.

A 585

B 590

C 595

D 605

6.  $535 + \mathbf{P} = 788$

What is the value of **P** ?

*Apakah nilai **P** di atas?*

- A 253
- B 264
- C 268
- D 273

7. Which of the following has the smallest value ?

*Manakah yang berikut mempunyai nilai terkecil?*

- A  $50 - 30$
- B  $76 - 52$
- C  $60 - 44$
- D  $82 - 60$

8. In which following numbers the digit 8 represents 80 ?

*Antara nombor berikut , manakah digit 8 yang menunjukkan nilai 80?*

- A 382
- B 418
- B 836
- D 958

9. The sum of 96 and 58 is

*Hasil tambah 96 dan 58 adalah*

- A 148
- B 152
- C 154
- D 162



635          640          645                                  **P**

10. What is the number **P** on the number line above?

*Apakah nilai **P** dalam garis nombor di atas?*

A     650

B     655

C     660

D     665

11. Which of the following gives the total of 20 ?

*Manakah hasil tambah berikut memberikan jumlah 20?*

A     6 + 8 + 5

B     7 + 3 + 5

C     9 + 4 + 4

D     8 + 3 + 9

12. Which of the following numbers is the smallest ?

*Manakah nombor berikut yang paling kecil?*

A     901

B     909

B     910

D     911

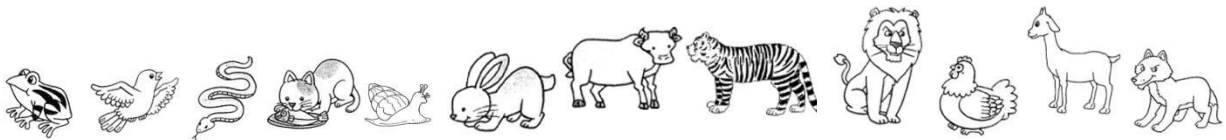
13. Which of the following is arranged in order ?

*Manakah yang berikut disusun dalam susunan yang betul?*

- A 347 , 345 , 348 , 346 , 344
- B 520 , 505 , 510 , 525 , 515
- C 768 , 762 , 764 , 770 , 766
- D 930 , 940 , 950 , 960 , 970

14. Which of the following statements is **not true** ?  
*Manakah antara pernyataan berikut **tidak benar**?*

- A 410 comes after 409  
*410 adalah nombor selepas 409*
- B 650 comes before 649  
*650 adalah nombor sebelum 649*
- C 558 is more than 549  
*558 adalah lebih besar daripada 549*
- D 833 is less than 848  
*833 adalah lebih kecil daripada 848*

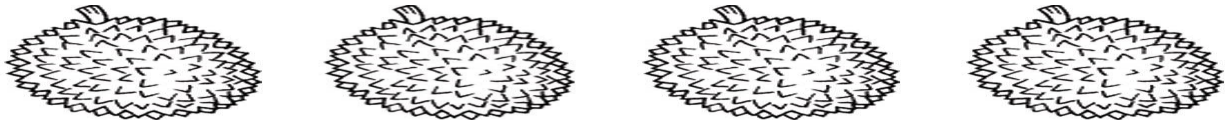


15. What is the **tenth** animal from the **right** ?  
*Apakah haiwan yang ke **sepuluh** daripada **kanan**?*

- A goat / kambing
- B bird / burung
- C snake / ular
- D fox / musang

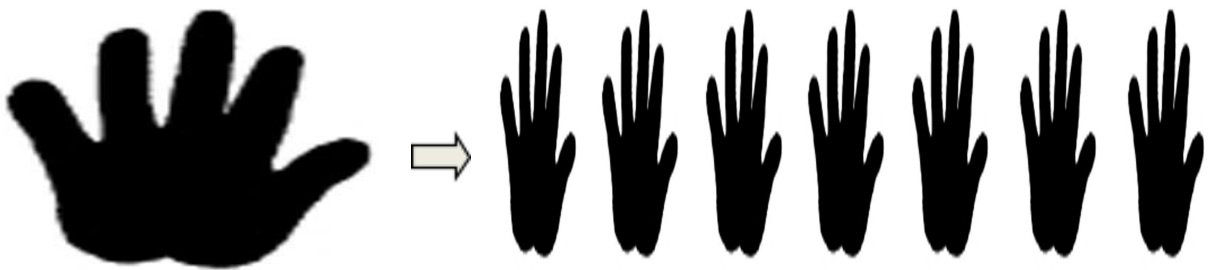
16. The difference of 868 and 523 is  
*Cari perbezaan antara 868 dan 523.*

- A 345
- B 356
- C 358
- D 363



17. The number sentence for the above multiplication is  
*Ayat nombor bagi pendaraban di atas ialah*

- A  $3 \times 3 = 9$
- B  $4 \times 3 = 12$
- C  $4 \times 2 = 8$
- D  $5 \times 3 = 15$



18. What is the number sentence for division based on the picture above ?

*Apakah ayat nombor bagi pembahagian berdasarkan gambar di atas?*

A  $30 \div 5 = 6$

B  $35 \div 5 = 7$

C  $28 \div 4 = 7$

D  $32 \div 4 = 8$

19.  $6 \times 4$  is the same as

$6 \times 4$  adalah sama dengan

A  $6 + 6 + 6 + 6$

B  $4 + 4 + 4 + 4$

C  $6 + 6 + 6 + 6 + 6 + 6$

D  $4 + 4 + 4 + 4 + 4 + 4$

20. Share 27 among 3

*Kongsi 27 di antara 3 ialah*

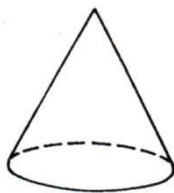
A 6

B 7

C 8

D 9

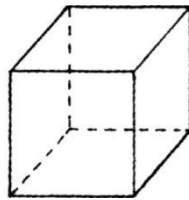
21.



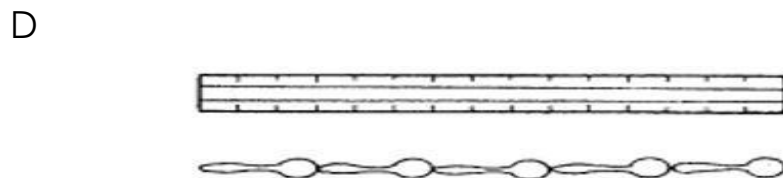
The 3-D shape above is  
*Bentuk 3-D di atas ialah*

- A cylinder / *silinder*
- B cone / *kon*
- C cube / *kubus*
- D sphere / *sfera*

22. How many flat faces does the cube have?  
*Berapakah permukaan rata yang ada pada kubus?*



- A 4
  - B 6
  - C 8
  - D 12
- 23 Which of the following objects below is the lightest?  
*Objek manakah di bawah yang paling ringan?*





24.

Based on the picture above, how many spoons are as long as the ruler?

*Berdasarkan gambar di atas, berapakah batang sudu bersamaan panjang dengan sebatang pembaris?*

- A 2
- B 3
- C 4
- D 5

25. What is total of RM4.20 and RM3.30?

*Apakah hasil tambah RM4.20 dan RM 3.30?*

- A RM6.50
- B RM7.50
- C RM8.50
- D RM8.60

26. Which of the following gives the answer of 40 ?

*Manakah yang berikut memberikan jawapan 40?*

- A  $9 \times 3$
- B  $7 \times 5$

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- C     8 x 4
- D     8 x 5



27. What is the total amount of money ?  
*Apakah hasil tambah jumlah wang di atas?*

- A     RM22.70
- B     RM25.70
- B     RM25.80
- D     RM30.80

28.     240, 245, \_\_\_\_\_, 255, \_\_\_\_\_, 265

What is the missing numbers above?  
*Apakah nombor-nombor yang hilang di atas?*

- A     246 , 250
- B     250 , 260
- C     246 , 256
- D     240 , 256

29. Aliff buys 50 rambutans. He eats 12 rambutans. How many

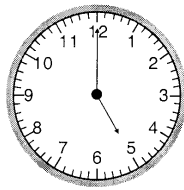
rambutans are left ?

*Aliff membeli 50 biji rambutan. Dia makan 12 biji rambutan.*

*Berapakah biji rambutan yang tinggal?*

- A 36
- B 38
- C 42
- D 48

30.



What is the time represented according to the diagram above?

Apakah waktu yang ditunjukkan berdasarkan rajah di atas?

- A 12:00
- B 12:25
- C 5:00
- D 5:20

31. Zulhelmi has 376 chickens. He sells 42 of them. How many chickens are left ?

*Zulhelmi ada 376 ekor ayam. Dia jual 42 daripadanya.*

*Berapakah ekor ayam yang tinggal?*

- A 334
- B 334

C 3343

D 346

32. Thirty-two divided by four equals

*Tiga puluh dua dibahagi kepada empat bersamaan*

A 6

B 7

C 8

D 9

33. Which of the following has the smallest value ?

*Yang manakah berikut mempunyai nilai paling kecil?*

A  $14 \div 2$

B  $32 \div 4$

C  $18 \div 3$

D  $25 \div 5$

34. There are 4 plates on the table. Each plate has 3 cupcakes.  
How many cupcakes are there altogether ?

*Terdapat 4 buah pinggan di atas meja. Setiap pinggan  
terdapat 4 keping kek cawan. Berapakah keping kek  
cawan kesemuanya?*

- A 12
- B 16
- C 18
- D 24

35. Farid has 45 marbles. Nabil has 38 marbles. How many marbles do they have altogether ?

*Farid ada 45 biji guli. Nabil ada 38 biji guli. Berapakah biji guli yang mereka ada kesemuanya?*

- A 76
- B 80
- C 83
- D 87

36. Find the total of RM25.80 and RM17.40

*Cari hasil tambah RM25.80 dan RM17.40.*

- A RM40.80
- B RM42.70
- C RM43.20
- D RM45.60

37. There are 7 groups of pupils. Each group has 5 pupils. How many pupils are there altogether ?

*Terdapat 7 kumpulan murid-murid. Setiap kumpulan terdapat 5 orang murid. Berapakah orang murid yang ada kesemuanya?*

- A 28
- B 35
- C 36
- D 40

38. Hashim puts 45 durians equally into 5 basket. How many durians are there in each basket ?

*Hashim meletakkan 45 biji durian secara sama rata ke dalam 5 buah bakul. Berapakah biji durian yang terdapat dalam setiap bakul?*

- A 6
- B 7
- C 8
- D 9

39. 24 mangoosteens are shared equally among 3 boys. How many mangoesteens does each boy get ?

*24 biji buah manggis telah dikongsi sama rata antara 3 orang budak. Berapakah biji manggis setiap orang budak itu dapat?*

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- A 6
- B 7
- C 8
- D 9

40. Daniel has 80 sen. He buys a pencil for 45 sen. How much money has he left ?

*Daniel ada 80 sen. Dia membeli sebatang pensel dengan harga 45 sen. Berapakah baki wangnya?*

- A 25 sen
- B 30 sen
- C 35 sen
- D 40 sen

Prepared by;

Checked by;

Approved by;

*Disediakan oleh;*

*Disemak oleh*

*Disahkan oleh*

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