

# LATIHAN INTERAKTIF

Tandakan (✓) pada jawapan yang betul.

*Tick (✓) the correct answer.*

- 1 Bundarkan 85 kepada puluh yang terdekat.

*Round off 85 to the nearest ten.*

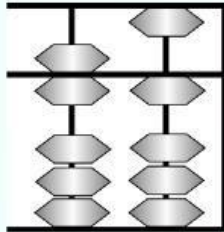
|    |  |
|----|--|
| 70 |  |
| 80 |  |
| 90 |  |

- 2 7 sa 5 puluh =

*7 ones 5 tens*

|    |  |
|----|--|
| 75 |  |
| 57 |  |
| 55 |  |

- 3



Apakah nombor yang diwakili oleh dekak ini?

*What number does this abacus represent?*

|    |  |
|----|--|
| 58 |  |
| 61 |  |
| 65 |  |

- 4



Apakah nombor yang tertinggal?

*What number is missing?*

|    |  |
|----|--|
| 70 |  |
| 50 |  |
| 20 |  |

- 5  $84 + 9 =$

|    |  |
|----|--|
| 85 |  |
| 93 |  |
| 95 |  |

- 6 Nina ada 58 butir manik. Lau beri 33 butir manik lagi kepadanya. Berapa butir manik semuanya?

*Nina has 58 beads. Lau gives another 33 beads. How many are Nina's beads altogether?*

|    |  |
|----|--|
| 70 |  |
| 80 |  |
| 91 |  |

- 7  $90 - 25 - 6 =$

|    |  |
|----|--|
| 42 |  |
| 55 |  |
| 59 |  |

- 8  $10 + 30 + 40 =$

|    |  |
|----|--|
| 70 |  |
| 80 |  |
| 90 |  |

- 9 Berapa perlu ditambah kepada 26 supaya jadi 80?

*How many should be added to 26 to make 80?*

|    |  |
|----|--|
| 48 |  |
| 54 |  |
| 64 |  |

- 10 Pecahan kawasan berlorek di bawah menunjukkan

*The fraction of the shaded region below shows*



|                                        |  |
|----------------------------------------|--|
| separuh.<br><i>half.</i>               |  |
| suku.<br><i>quarter.</i>               |  |
| satu pertiga.<br><i>three quarter.</i> |  |

### Soalan 11 dan 12

*Questions 11 and 12*

Jadual ini menunjukkan bilangan murid dalam tiga kelas Tahun 1.

*The table below shows the number of pupils in three classes of Year 1.*

| Kelas<br><i>Class</i>                     | Cerdik | Pintar | Arif |
|-------------------------------------------|--------|--------|------|
| Bilangan murid<br><i>Number of pupils</i> | 31     | 38     | 27   |

- 11 Jumlah murid dalam ketiga-tiga kelas itu ialah

*Total number of pupils in the three classes is*

|    |  |
|----|--|
| 88 |  |
| 92 |  |
| 96 |  |

- 12 Beza bilangan murid kelas Cerdik dengan bilangan murid kelas Arif ialah

*The difference in number of pupils between class Cerdik and Arif is*

|   |  |
|---|--|
| 2 |  |
| 3 |  |
| 4 |  |

- 13 68 dalam perkataan ialah

*in words is*

|                                          |  |
|------------------------------------------|--|
| enam puluh tujuh.<br><i>sixty-seven.</i> |  |
| enam puluh lapan.<br><i>sixty-eight.</i> |  |
| tujuh puluh enam.<br><i>seventy-six.</i> |  |

- 14 Antara nombor-nombor berikut, yang manakah disusun mengikut urutan menurun?

*Which number sequence below shows descending order?*

|                |  |
|----------------|--|
| 80, 79, 23, 18 |  |
| 23, 70, 83, 55 |  |
| 70, 48, 57, 63 |  |

- 15



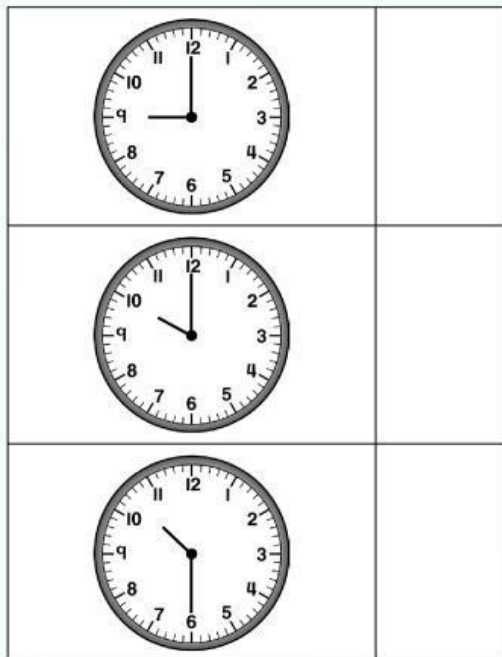
Jumlah wang di atas ialah

*Total amount of money above is*

|     |  |
|-----|--|
| RM6 |  |
| RM7 |  |
| RM8 |  |

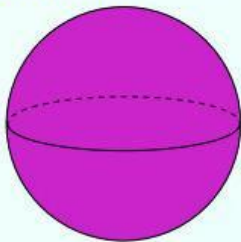
**16** Muka jam yang manakah menunjukkan pukul 10:30?

*Which clock face shows 10:30?*



**17** Bentuk di bawah ialah sebuah

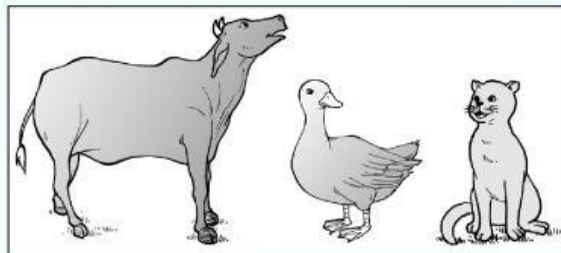
*The shape below is a*



|                             |  |
|-----------------------------|--|
| silinder<br><i>cylinder</i> |  |
| kon<br><i>cone</i>          |  |
| sfera<br><i>sphere</i>      |  |

**18** Haiwan manakah paling berat?

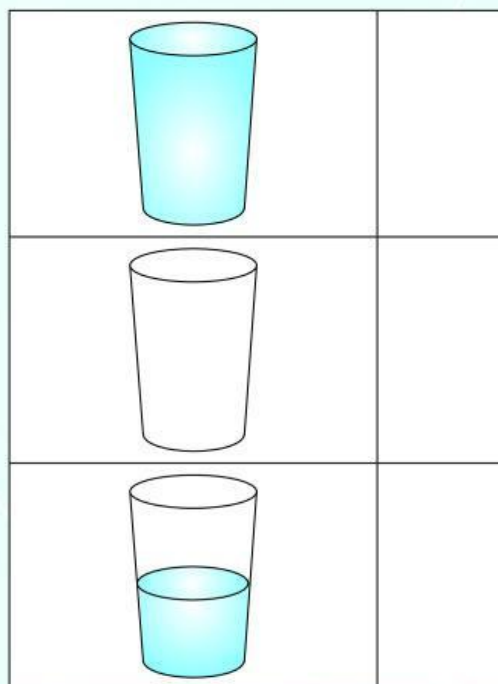
*Which animal is the heaviest?*



|                      |  |
|----------------------|--|
| Lembu<br><i>Cow</i>  |  |
| Itik<br><i>Duck</i>  |  |
| Kucing<br><i>Cat</i> |  |

**19** Bikar yang manakah menunjukkan separuh penuh?

*Which beaker is half full?*





20 Lengkapkan.

*Complete it.*

keping  = RM3.  
*pieces*

|    |  |
|----|--|
| 3  |  |
| 20 |  |
| 30 |  |

21 Hasil tambah yang manakah paling banyak?

*Which sum is the highest?*

|                |  |
|----------------|--|
| $7 + 27 + 44$  |  |
| $60 + 11 + 12$ |  |
| $70 + 4 + 14$  |  |

22

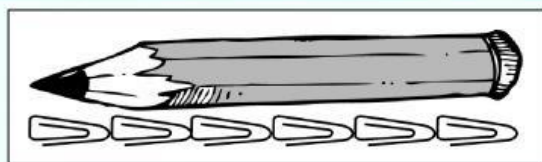


Kira jumlah wang di atas.

*Calculate the total amount of money shown above.*

|     |  |
|-----|--|
| RM2 |  |
| RM3 |  |
| RM4 |  |

23



Panjang pensel di atas ialah sama dengan panjang \_\_\_\_ klip kertas.

*The length of the pencil above is equal to the length of \_\_\_\_ paper clips.*

|   |  |
|---|--|
| 6 |  |
| 8 |  |
| 9 |  |