9 $21.71 - 0.971 - 0.57 =$

A 20.169 **C** 21.14
B 20.739 **D** 22.111

10 $7.918 \times 1000 =$

A 79.18 **C** 7 918
B 791.8 **D** 79 180

11 The following are the characteristics a three dimensional shape
Berikut adalah ciri-ciri sebuah bentuk tiga dimensi

- *1 flate rate / 1 muka rata*
- *1 Vertex / 1 bucu*
- *1 Curved face / 1 muka melengkung*
- *1 edge / 1 tepi*

Apakah bentuk tiga dimensi itu?
What is the three dimesnsional shape?

A Kon *Cone* **C** Piramid *Pyramid*
B Silinder Cylinder **D** Sfera *Sphere*

12 Which of the following quotients has the largest value?
Antara berikut, yang manakah mempunyai nilai hasil bahagi yang paling besar?

A $162 \div 10$ **C** $12 \div 10$
B $16.2 \div 1000$ **D** $1.2 \div 10$

13 0.05% has the same value as *0.05% mempunyai nilai yang sama dengan*

A $\frac{5}{10}$ **C** $\frac{5}{10\,000}$
B $\frac{5}{1\,000}$ **D** $\frac{5}{100}$

14 Calculate the percentage of 60g in a kilogram?
Hitungkan peratusan 60 g dalam sekilogram?

A 6% **C** 84%
B 60% **D** 94%

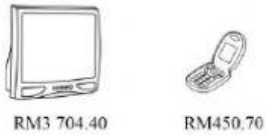
15 Puan Nuraizah bought 2 ℓ of fresh milk. She drank 920 mℓ of the fresh milk. What is the percentage of fresh milk drank by Puan Nuraizah?
Puan Nuraizah membeli 2 ℓ susu segar. Dia telah meminum 920 mℓ susu segar. Apakah peratusan susu segar yang telah diminum oleh Puan Nuraizah?

A 5% **C** 54%
B 46% **D** 60%

16 Which of the following gives the smallest value?
Antara berikut, yang manakah memberi nilai yang terkecil?

A 42% **C** $\frac{7}{20}$
B 0.61 **D** $\frac{1}{25}$

17 Diagram 1 shows the price of a televisyen and a mobile phone.



Ms Mei Ling buys a televisyen and a mobile phone. How much money must she pay?
Ms Mei Ling membeli sebuah televisyen dan sebuah telefon bimbit. Berapakah wang yang perlu dibayar oleh Ms Mei Ling?

A RM4 155.10 **C** RM4 255.10
B RM4 165.10 **D** RM4 145.10

18 $\square$ − RM1 591.50 = RM43 421.30

What number must be written in the $\square$ above?
Apakah nombor yang mesti ditulis dalam $\square$ *itu*

A RM44 012.80 **C** RM45 012.90
B RM45 012.80 **D** RM46 012.80

LIVEWORKSHEETS

LIVEWORKSHEETS