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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

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Matematik Pt3 Tingkatan 1 2 3 Soalan Percubaan Nota

Answer all questions
Jawab semua soalan

1. Solve $12 + 75 = 3 - 17$.
Solvekan $12 + 75 = 3 - 17$.

A 12
B 20
C 23
D 30

2. Which of the following does not have 5 as the answer?
Yang manakah berikut tidak 5 jawapan?
A $100 \div 5 = 15$
B $125 - 20 = 3$
C $67 - 25 = 25 - 12 = 2$
D $(14 + 20) \div (8 + 19)$

3. Rani bought 8 bottles of chili sauce at a cost of RM 16.80. What is the cost of a bottle?
Rani membeli 8 botol sos cili dengan harga RM 16.80. Apakah kos bagi sebuah botol?
A RM 1.10
B RM 2.20
C RM 2.10
D RM 3.20

4. Table 1 shows Puan Satriya's bill.
Jadual 1 menunjukkan bil puan Satriya.

Items	Cost
15 eggs	25.00 each
15 liter	25.00 each
2 kg of mutton	RM 10.00 each
2 kg of beef	RM 10.00 each
4 boxes of bread	RM 2.00 each
1 bottle of milk	RM 2.00 each

TABLE 1
Calculate the amount need to be paid by Puan Satriya.
Kira jumlah amount perlu dibayar.

A RM 20.95
B RM 21.95
C RM 22.95
D RM 23.95

5. 120 young trees were planted around Kampung Meranti, and twice that number in Kampung Cenggal. Calculate the total number of saplings planted.
120 pokok muda ditanam di Kampung Meranti, dan dua kali ganda bilangan pokok ditanam di Kampung Cenggal. Kira jumlah pokok ditanam di kedua-dua kampung itu.

A 240
B 360
C 480
D 600

6. 24 024 is divisible by all the following except
24 024 boleh dibahagi tepat oleh yang berikut kecuali oleh bilakah berikut?

A 4
B 6
C 8
D 12

7. If 2, 5, 9, 14, 20, a, b, ... are part of a number sequence, then calculate the value of a and b.
Katakan 2, 5, 9, 14, 20, a, b, ... adalah sebahagian daripada nombor dikanun. Hitung a dan b.

A $a = 25, b = 32$
B $a = 26, b = 33$
C $a = 27, b = 35$
D $a = 28, b = 35$

8. Which of the following is a factor for 20, 84, 60 and 120?
Yang manakah berikut adalah faktor bagi 20, 84, 60 dan 120?

A 6
B 4
C 5
D 3

9. Below are prime factors of 30 except
Yang berikut merupakan faktor perdana bagi 30 kecuali

A 2
B 3
C 5
D 7