

Encik Rahim harvested durians from his orchard in July, August and September.

Encik Rahim memetik buah durian dari dusunnya pada bulan Julai, Ogos, dan September.

Month / Bulan	Mass (kg) / Jisim (kg)
July / Julai	6 kg
August / Ogos	14 kg
September / September	4 kg more than August / 4 kg lebih daripada Ogos

a) State the mass of durians harvested in July in grams (g).

Nyatakan jisim durian pada bulan Julai dalam gram (g). (Note: 1 kg = 1000 g)

Answer / Jawapan: _____ g [2 markah / 2 marks]

b) Calculate the difference in kilograms (kg) between the mass of durians in August and July.

Hitung beza jisim durian antara bulan Ogos dengan Julai dalam kg.

Answer / Jawapan: _____ kg [2 markah / 2 marks]

c) In September, Rahim harvested 4 kg more than in August. Calculate the mass of durians harvested in September.

Pada bulan September, Rahim memetik 4 kg lebih daripada bulan Ogos. Hitung jisim durian pada bulan September. Answer

/ Jawapan: _____ kg [2 markah / 2 marks]

d) Draw the mass



[3 markah / 3 marks]

e) Calculate the total mass of durians harvested across all 3 months.

Hitung jumlah jisim durian yang dipetik dalam ketiga-tiga bulan tersebut.

Answer / Jawapan: _____ kg [3 markah / 3 marks]

f) The diagram shows the mass of durians in the month of October. Write the mass in numerals.

Rajah menunjukkan jisim durian pada bulan Oktober. Tulis jisim tersebut dalam angka.



October

Answer / Jawapan: _____ kg [1 markah / 1 mark]

14. Puan Anita had 500 notebooks for sale in her stationery shop. The price of one notebook is RM 4.

Puan Anita mempunyai 500 buah buku nota untuk dijual di kedainya. Harga sebuah buku nota ialah RM 4.

[Item Price / Harga Item: 1 Notebook / Buku Nota = RM 4]

a) She sold 180 notebooks to School A and 210 notebooks to School B. Calculate the number of notebooks left in the shop.

Beliau menjual 180 buah buku nota kepada Sekolah A dan 210 buah buku nota kepada Sekolah B. Hitung bilangan buku nota yang tinggal di kedai.

Answer / Jawapan: _____ notebooks / buku nota [3 markah / 3 marks]

b) Anand bought 8 notebooks for his class. Calculate the total amount he paid.

Anand membeli 8 buah buku nota. Hitung jumlah wang yang perlu dibayar olehnya.

Answer / Jawapan: RM _____ [2 markah / 2 marks]

c) Anita bought 150 blue notebooks, 80 red notebooks, and 40 yellow notebooks. What is the total number of notebooks she bought?

Anita membeli 150 buah buku nota biru, 80 buah buku nota merah, dan 40 buah buku nota kuning. Berapakah jumlah buku nota yang dibelinya?

Answer / Jawapan: _____ notebooks / buku nota [3 markah / 3 marks]

d) Anita started packing stationery at 10 o'clock. When she finished packing, the minute hand was at 6.

Anita mula membungkus alat tulis pada pukul 10:00. Apabila beliau selesai membungkus, jarum minit menunjuk ke angka 6.



i. What time did she finish packing? / Pukul berapakah beliau selesai membungkus?

Answer / Jawapan: _____

ii. Write the time in words based on answer (i). / Tulis masa tersebut dalam perkataan berdasarkan jawapan (i).

Answer / Jawapan: _____

iii. Draw the position of the hour hand and minute hand for 10:30.



