

1.0 PERPULUHAN

6. Selesaikan masalah yang berikut.

a) P



kg

b) Q



3.5 kg

c) R



20.8 kg

Bungkusan P ialah 4.35 kg lebih berat daripada bungkusan R. Hitung jumlah berat bungkusan Q dan bungkusan P.

Berat bungkusan P					Berat bungkusan Q dan P				

b)



Rumah Ni Hui



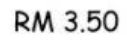
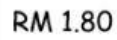
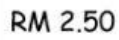
12.8 km



Pantai Cenang

Ni Hui mengayuh basikal dari rumah ke Pantai Cenang. Dia telah mengayuh separuh jalan dan berhenti untuk berehat. Kira jarak yang masih tinggal untuk dia sampai ke Pantai Cenang.

c)



- | | | | |
|--|----------------|----|---|
| | Nasi lemak | RM | . |
| | 2 set Sandwich | RM | . |
| | | | |

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- A 10x10 grid with a horizontal line at the 5th row and a point at (4, 6). The label 'RM' is at (3, 6).

- | | | |
|----------|----------|----------|
| Aizat | Siva | Kim |
| 48.53 kg | 52.00 kg | 55.04 kg |

A scatter plot on a grid. The x-axis is labeled from 1 to 10, and the y-axis is labeled from 1 to 5. Four data points are plotted at coordinates (4, 1), (4, 2), (4, 3), and (4, 4). A horizontal line is drawn across the grid at y = 3.