

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)



12.8 km



Rumah Ni Hui

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)



A bowl of spicy beef and noodle soup. The soup is a vibrant red color, indicating a spicy broth. It contains chunks of beef, green leafy vegetables, and thin, yellow noodles. A pair of wooden chopsticks is lifting a portion of the noodles from the bowl.

RM 3.50

	Nasi lemak	RM	.
	2 set Sandwich	RM	.

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 ranges from 0 to 10, and the y-axis ranges from 0 to 5. There are four data points plotted at coordinates (4, 1), (4, 2), (4, 3), and (4, 4). A horizontal line is drawn across the grid at the y-value of 3, extending from x=2 to x=6.