

LEMBARAN KERJA

36

Nama: _____ Kelas: _____ Tarikh: _____

Bidang Pembelajaran: Nombor dan Operasi
Tahap Penguasaan: TP4, TP5

Unit 3: Wang

Selesaikan. **TP4 TP5**
Solve.

- 1 Jadual di bawah menunjukkan dua jenis barang yang dibeli oleh Shivani.

The table below shows two items bought by Shivani.

Barang Item	Harga per unit Price per unit	Kuantiti Quantity
Radio	RM250	1
Komputer/Computer	RM3 500	1

Dia membayar sebanyak RM5 000 untuk barangan itu.

Berapakah baki wang yang diterimanya?

She paid a total of RM5 000 for the items. How much balance did she receive?

- 2 Sam mempunyai RM95 000 di dalam akaun simpanannya. Jika dia mengeluarkan RM6 875.50 daripada akaun itu, berapakah baki wang simpanan Sam?

Sam has RM95 000 in his savings account. If he withdraws RM6 875.50 from the account, what is the balance of his savings?

- 3 Jadual di bawah menunjukkan amaun kutipan derma semasa kempen pengumpulan dana di tiga buah bandar.

The table below shows the amount of donations collected during a fund-raising campaign in three towns.

Bandar/Town	Amaun/Amount
P	RM15 898.65
Q	RM 8 922.30
R	RM 9 860.90

Hitung jumlah amaun kutipan derma itu

Calculate the total amount of donations collected.

SK: 3.5 Penyelesaian Masalah

SP: 3.5.1

Menguasai

Belum Menguasai

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Solve.

1. Jadual berikut menunjukkan harga kos dan harga jual bagi dua jenis barang.
The following table shows the cost price and selling price for two items.

Barang/Item	Harga kos/Cost price	Harga jual/Selling price
Kamera/Camera	RM500	RM550
Komputer/Computer	RM2 500	RM3 000

Rama menjual dua buah kamera dan tiga buah komputer. Berapakah keuntungan Rama?

Rama sells two cameras and three computers. What is the profit that Rama earns?

2. Sam menyimpan RM6 000 di sebuah bank yang menawarkan faedah mudah 4% setahun. Berapakah jumlah wang simpanan Sam selepas 3 tahun?
Sam saves RM6 000 in a bank offering an annual simple interest of 4%. What is the total amount of savings that Sam has after 3 years?

3. Hairul menyimpan RM6 000 dengan kadar faedah 5% setahun di sebuah bank untuk jangka masa 3 tahun. Hitung jumlah faedah kompaun yang terkumpul pada tahun ketiga.
Hairul saves RM6 000 with an interest rate of 5% per annum in a bank for a time frame of 3 years. Calculate the total compound interest accrued in the third year.

SK: 3.5 Penyelesaian Masalah
SP: 3.5.1

Menguasai

Belum Menguasai