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Kelas : TI-25-PA2
GitHub : [ibnusabil15/2502203491_AlgoritmaPemrograman](https://github.com/ibnusabil15/2502203491_AlgoritmaPemrograman)

1. Penjumlahan

```
Pilih operasi: 1
Masukkan ukuran matriks A:
Baris: 2
Kolom: 2

Masukkan ukuran matriks B:
Baris: 2
Kolom: 2

Input elemen Matriks A:
A[0][0] = 1
A[0][1] = 2
A[1][0] = 3
A[1][1] = 1

Input elemen Matriks B:
B[0][0] = 3
B[0][1] = 2
B[1][0] = 1
B[1][1] = 1

== HASIL ==
1 4
1 2

-----
Process exited after 11.89 seconds with return value 0
Press any key to continue... .
```

2. Pengurangan

```
== PROGRAM OPERASI MATRIKS ==
1. Penjumlahan
2. Pengurangan
3. Perkalian
Pilih operasi: 2

Masukkan ukuran matriks A:
Baris: 2
Kolom: 2

Masukkan ukuran matriks B:
Baris: 2
Kolom: 2

Input elemen Matriks A:
A[0][0] = 1
A[0][1] = 2
A[1][0] = 3
A[1][1] = 3

Input elemen Matriks B:
B[0][0] = 3
B[0][1] = 2
B[1][0] = 1
B[1][1] = 1

== HASIL ==
-2 0
2 2
```

3. Perkalian

```
3. Perkalian
Pilih operasi: 3

Masukkan ukuran matriks A:
Baris: 2
Kolom: 2

Masukkan ukuran matriks B:
Baris: 2
Kolom: 2

Input elemen Matriks A:
A[0][0] = 3
A[0][1] = 2
A[1][0] = 1
A[1][1] = 1

Input elemen Matriks B:
B[0][0] = 1
B[0][1] = 2
B[1][0] = 2
B[1][1] = 2

==== HASIL ====
7 10
3 4
```

4. Gerobak Chiken :

```
GEROBAK FRIED CHICKEN
-----
Kode    Jenis      Harga
-----
D      Dada       Rp 2500
P      Paha       Rp 2000
S      Sayap      Rp 1500
-----
Banyak Jenis : 2

Banyak Jenis: 1
Jenis potong (D/P/S): D
Banyak Potong      : 1
Jumlah Harga: Rp 2500

Banyak Jenis: 2
Jenis potong (D/P/S): P
Banyak Potong      : 2
Jumlah Harga: Rp 4000

=====
Jumlah Bayar      : Rp 6500
Pajak 10%        : Rp 650
Total Bayar      : Rp 7150
=====

-----
Process exited after 43.33 seconds with return value
Press any key to continue . . .
```