Practice Tasks 03 – Variable-Operators-Input-Output

Task 01: Input **ninth class** marks and print result card. The sample is given, ignore lines, and just show values in columns:

Subject	Total	Obtained
1. English	75	65
2. Urdu	75	54
3. Maths	75	54
4. Islamiat	50	45
5. Pak Studies	50	23
6. Physics	75	65
7. Chemistry	75	66
8. Biology	75	65
TOTAL	525	456

Percentage Marks : 86.85714

Task 02: Extend task 01, input last merit of GC College. Calculate & Print how many marks required in tenth class to secure admission in GC College.

Task 03: Input numerator, denominator, and print result in decimal points:

> **Sample Run:**
> Numerator: 4
> Denominator: 5
> Value: 0.8
> Numerator: 22
> Denominator: 8
> Value: 2.75

Task 04: Input previous month budget of an organization for entertainment, which includes cost of milk, tea, sugar and biscuits. Given there is 20% increase in prices. Calculate and print current month budget.

> **Sample Run:**
> ```
> Previous month budget
> Milk:        2000
> Sugar:       500
> Tea:         1000
> Biscuits:    2000
>
> Next month budget
> Milk:        2400
> Sugar:       600
> Tea:         1200
> Biscuits:    2400
> -------------------------------
> Total:       6600
> ```