1. Daily Steps Counter

Problem Statement
Rahul walks in the morning and evening. You are given the number of steps walked in the morning and evening. Calculate the total steps walked in a day.

Input
Two integers:
`M E` — steps walked in the morning and evening

Output
Total steps walked

Sample Input

```
3500 4200
```

Sample Output

```
7700
```

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2. Classroom Chalk Count

Problem Statement
A teacher has `A` chalks and buys `B` more chalks. Later, `C` chalks are broken. Find the number of remaining chalks.

Input
Three integers:
`A B C`

Output
Remaining chalks

Sample Input

```
50 30 12
```

Sample Output

```
68
```

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3. Chocolate Packets

Problem Statement
Each packet contains `C` chocolates. Ravi buys `P` packets. Find the total number of chocolates.

Input
Two integers:
`P C`

Output
Total chocolates

Sample Input

```
6 8
```

Sample Output

```
48
```

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4. Monthly Salary Calculation

Problem Statement
A company pays an employee a base salary `B`, bonus `X`, and deducts `D`. Calculate the final salary.

Input
Three integers:
`B X D`

Output
Final salary

Sample Input

```
25000 4500 3200
```

Sample Output

```
26300
```

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5. Online Shopping Cart

Problem Statement
A user buys `A` items costing `P` each and `B` items costing `Q` each. Calculate the total bill amount.

Input
Four integers:
`A P B Q`

Output
Total amount

Sample Input

```
3 120 2 250
```

Sample Output

```
860
```

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6. Cricket Scoreboard

Problem Statement
A batsman scores `S1` runs in the first match, `S2` in the second match, and `S3` in the third match. Find the total runs scored.

Input
Three integers:
`S1 S2 S3`

Output
Total runs

Sample Input

```
45 67 88
```

Sample Output

```
200
```

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7. Factory Production Loss

Problem Statement
A factory produces `M` items per day for `D` days. Due to defects, `L` items are rejected. Calculate the final usable items.

Input
Three integers:
`M D L`

Output
Final usable items

Sample Input

```
120 15 180
```

Sample Output

```
1620
```

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8. Festival Budget Planning

Problem Statement
A person has initial money `I`, earns `E` per day for `D` days, and spends `S`. Find the money left after expenses.

Input
Four integers:
`I E D S`

Output
Money left

Sample Input

```
5000 400 10 2500
```

Sample Output

```
6500
```

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9. Mobile Data Usage

Problem Statement
A user uses `A` MB data in the morning, `B` MB in the afternoon, and `C` MB at night. The monthly data limit is `L`. Calculate the remaining data.

Input
Four integers:
`A B C L`

Output
Remaining data

Sample Input

```
300 450 200 1200
```

Sample Output

```
250
```

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10. Army Training Camp

Problem Statement
Each soldier does `P` pushups per session, `S` sessions per day, for `D` days. Due to injury, `X` pushups are invalid. Find the number of valid pushups.

Input
Four integers:
`P S D X`

Output
Valid pushups

Sample Input

```
20 3 5 40
```

Sample Output

```
260
```