## Sum of Chars

Write a program, which **sums** the **ASCII codes** of **n** characters and prints the **sum** on the console. On the **first** **line**, you will receive **n** – the number of **lines**. On the next **n lines** – you will receive **a letter per line**. Print the **total** **sum** in the following format: **"The sum equals: {total\_sum}"**.

***Note:* n** will be in the interval **[1…20]**.

### Examples

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Input** | **Output** |  | **Input** | **Output** |
| **5**  A  b  C  d  E | The sum equals: 399 |  | **12**  S  o  f  t  U  n  i  R  u  l  z  z | The sum equals: 1263 |