

Constraints:

- 1 <= nums[i] <= 10⁵
- 0 <= k <= 10

• 1 <= nums.length <= 1000

```
□ (} □ 第 □ []
  i Java ∨ 🔒 Auto
  14 .....
  15 .....
  17 .....
  18 ·····return·sum;
  19 ....}
  20 ....
  21 ....
  22 ····private·boolean·isK·(·Arı lst<Integer>·bin,·int·k·)·{
  23 .....
  24 · · · · · · · int · count · = · 0;
  25 .....
  26 ·····for·(·int·number·:·bin·)·{
  27 \cdots if \cdot (\cdot number \cdot == \cdot 1 \cdot) \cdot \{
  28 · · · · · · · · · count++;
  29 .....
  30 ......
  31 .....
  32 .....
  33 ····return·count·==·k;
  34 ....}
  35 ....
  36 ····private·ArrayList<Integer>·binary(·int·number·)·{
  39 ·····int·remainder·=·0;
  40 .....
  41 ·····ArrayList<Integer>·bin·=·new·ArrayList<>();
  43 ·····while · ( · quotient · != · 0 · ) · {
                                                                                              <u>(2)</u>
--VISUAL--
 Saved to local
 Console ^
                                                                              XDX:
                                                                                    Run
                                                                                            Submit
```

Dynamic Layout