```
        test executed, time: 73.43292236328125 µs
        test  0 :   time: 76.2939453125 µs
        test  1 :   time: 72.24082946777344 µs
        test  2 :   time: 63.65776062011719 µs
        test  3 :   time: 63.18092346191406 µs
        test  4 :   time: 61.03515625 µs
        test  5 :   time: 60.31990051269531 µs
        test  6 :   time: 61.27357482910156 µs
        test  7 :   time: 61.511993408203125 µs
        test  8 :   time: 61.75041198730469 µs
        test  9 :   time: 59.36622619628906 µs
        test  10 :   time: 60.31990051269531 µs
        test  11 :   time: 64.61143493652344 µs
        test  12 :   time: 61.75041198730469 µs
        test  13 :   time: 60.79673767089844 µs
        test  14 :   time: 61.03515625 µs
        test  15 :   time: 60.08148193359375 µs
        test  16 :   time: 62.22724914550781 µs
        test  17 :   time: 61.511993408203125 µs
        test  18 :   time: 61.511993408203125 µs
        test  19 :   time: 60.79673767089844 µs
        test  20 :   time: 60.08148193359375 µs
        test  21 :   time: 61.27357482910156 µs
        test  22 :   time: 62.22724914550781 µs
        test  23 :   time: 61.27357482910156 µs
        test  24 :   time: 60.558319091796875 µs
        test  25 :   time: 60.558319091796875 µs
        test  26 :   time: 61.98883056640625 µs
        test  27 :   time: 60.79673767089844 µs
        test  28 :   time: 62.22724914550781 µs
        test  29 :   time: 61.27357482910156 µs
        test  30 :   time: 61.03515625 µs
        test  31 :   time: 59.84306335449219 µs
        test  32 :   time: 60.79673767089844 µs
        test  33 :   time: 61.75041198730469 µs
        test  34 :   time: 60.79673767089844 µs
        test  35 :   time: 60.558319091796875 µs
        test  36 :   time: 61.511993408203125 µs
        test  37 :   time: 59.84306335449219 µs
        test  38 :   time: 62.22724914550781 µs
        test  39 :   time: 60.31990051269531 µs
        test  40 :   time: 60.31990051269531 µs
        test  41 :   time: 60.558319091796875 µs
        test  42 :   time: 60.08148193359375 µs
        test  43 :   time: 60.558319091796875 µs
        test  44 :   time: 61.27357482910156 µs
        test  45 :   time: 59.84306335449219 µs
        test  46 :   time: 59.84306335449219 µs
        test  47 :   time: 60.558319091796875 µs
        test  48 :   time: 61.75041198730469 µs
        test  49 :   time: 60.79673767089844 µs
        test  50 :   time: 60.08148193359375 µs
        test  51 :   time: 62.70408630371094 µs
        test  52 :   time: 61.511993408203125 µs
        test  53 :   time: 61.511993408203125 µs
        test  54 :   time: 63.18092346191406 µs
        test  55 :   time: 61.75041198730469 µs
        test  56 :   time: 61.27357482910156 µs
        test  57 :   time: 61.03515625 µs
        test  58 :   time: 61.27357482910156 µs
        test  59 :   time: 63.419342041015625 µs
        test  60 :   time: 60.31990051269531 µs
        test  61 :   time: 61.511993408203125 µs
```

```
test  62 :   time: 61.75041198730469 µs
test  63 :   time: 61.511993408203125 µs
test  64 :   time: 61.98883056640625 µs
test  65 :   time: 60.558319091796875 µs
test  66 :   time: 61.75041198730469 µs
test  67 :   time: 60.79673767089844 µs
test  68 :   time: 61.511993408203125 µs
test  69 :   time: 61.03515625 µs
test  70 :   time: 62.465667724609375 µs
test  71 :   time: 61.98883056640625 µs
test  72 :   time: 62.465667724609375 µs
test  73 :   time: 62.22724914550781 µs
test  74 :   time: 60.79673767089844 µs
test  75 :   time: 60.79673767089844 µs
test  76 :   time: 59.604644775390625 µs
test  77 :   time: 61.75041198730469 µs
test  78 :   time: 62.465667724609375 µs
test  79 :   time: 60.08148193359375 µs
test  80 :   time: 60.558319091796875 µs
test  81 :   time: 61.98883056640625 µs
test  82 :   time: 61.75041198730469 µs
test  83 :   time: 62.465667724609375 µs
test  84 :   time: 59.84306335449219 µs
test  85 :   time: 62.465667724609375 µs
test  86 :   time: 61.511993408203125 µs
test  87 :   time: 61.75041198730469 µs
test  88 :   time: 60.79673767089844 µs
test  89 :   time: 60.79673767089844 µs
test  90 :   time: 130.65338134765625 µs
test  91 :   time: 61.27357482910156 µs
test  92 :   time: 61.27357482910156 µs
test  93 :   time: 60.558319091796875 µs
test  94 :   time: 59.36622619628906 µs
test  95 :   time: 61.511993408203125 µs
test  96 :   time: 62.465667724609375 µs
test  97 :   time: 61.511993408203125 µs
test  98 :   time: 61.511993408203125 µs
test  99 :   time: 60.31990051269531 µs
executed 100 tests Average_time: 62.21294403076172 µs
Best_time: 59.36622619628906 µs   Worst_time: 130.65338134765625 µs
```