

Hard  903  83  Add to List  Share

The answer is guaranteed to fit in a 32-bit signed integer.

Therefore, output the final maximized capital, which is  $0 + 1 + 3 = 4$ .

**Output:** 6

- `1 <= k <= 105`
- `0 <= w <= 109`
- `n == profits.length`
- `n == capital.length`
- `1 <= n <= 105`
- `0 <= profits[i] <= 104`
- `0 <= capital[i] <= 109`

Seen this question in a real interview before?

Yes No

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```

1  class Solution {
2      public int findMaximizedCapital(int k, int w, int[] profits, int[] capital) {
3      }
4  }
5  }

```