
Some of 'em numbers

X85235_en

Write a function `@multiply_some(n, a, b)` that receives an integer n and two integers a, b such that $n < a \leq b$, and returns the product of the integers in $[a, b]$ that are multiples of n .

Sample session

```
>>> multiply_some(2, 5, 10)
480
>>> multiply_some(3, 10, 20)
3240
>>> multiply_some(5, 54, 57)
55
>>> multiply_some(8, 19, 23)
1
```

Problem information

Author: ProAI

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