

1
4
-4
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-3
1

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{
TIME: 00:04:00:00
}

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SUBMIT CODE

Output

5300

Explanation

Mobile number 3 goes to engineer number 1 and pays 300 * 2 = 600 rupees.
Mobile number 2 goes to engineer number 2 and pays 100 * 3 = 300 rupees.
Mobile number 1 goes to engineer number 1 (which was released by mobile number 3) and pays 200 * 2 = 400 rupees.
Mobile number 4 goes to engineer number 3 (the last remaining) and pays 800 * 5 = 4,000 rupees.

Total amount earned = 5300

Sample Problem with Solution (<https://techchallenge.in.capgemini.com/techchallenge/platform-faq>)

C (gcc 8.2.0)

1
2
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7

/* Read input from STDIN. Print your output to STDOUT*/
#include<stdio.h>
int main(int argc, char *a[])
{
 //Write code here
}

NORMAL

Line: 7 Col: 1

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Contest

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