JavaScript Problems - 1

1 . Return the Sum of Two Numbers

Return the Sum of Two Numbers

Published by **formateur** in **JavaScript** ▾

algebra   language_fundamentals   math   numbers

Create a function that takes two numbers as arguments and returns their sum.

Examples

```
addition(3, 2) → 5

addition(-3, -6) → -9

addition(7, 3) → 10
```

2. Convert Minutes into seconds

Convert Minutes into Seconds

Published by **Matt** in **JavaScript** ▾

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Write a function that takes an integer `minutes` and converts it to seconds.

Examples

```
convert(5) → 300

convert(3) → 180

convert(2) → 120
```

3. Area of a Triangle

Area of a Triangle

Published by **EstoniaAndEnglish** in **JavaScript** ▾

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Write a function that takes the base and height of a triangle and return its area.

Examples

```
triArea(3, 2) → 3

triArea(7, 4) → 14

triArea(10, 10) → 50
```

4. Return the Next Number

Return the Next Number from the Integer Passed

Published by **Matt** in **JavaScript** ▾

algebra   math   numbers

Create a function that takes a number as an argument, increments the number by +1 and returns the result.

Examples

```
addition(0) → 1

addition(9) → 10

addition(-3) → -2
```

5. Return the Remainder

Return the Remainder from Two Numbers

Published by **shahednasser** in **JavaScript** ▾

`math` `numbers`

There is a single operator in JavaScript, capable of providing the remainder of a division operation. Two numbers are passed as parameters. The first parameter divided by the second parameter will have a remainder, possibly zero. Return that value.

Examples

```
remainder(1, 3) → 1

remainder(3, 4) → 3

remainder(-9, 45) → -9

remainder(5, 5) → 0
```

Notes

- The tests only use positive and negative integers.
- Don't forget to `return` the result.