

# Day 7: Regular Expressions III

## Task

Complete the function in the editor below by returning a *RegExp* object, *re*, that matches *every integer* in some string *s*.

## Constraints

- The length of string *s* is  $\geq 3$ .
- It's guaranteed that string *s* contains *at least* one integer.

## Output Format

The function must return a *RegExp* object that matches *every integer* in some string *s*.

## Sample Input 0

```
102, 1948948 and 1.3 and 4.5
```

## Sample Output 0

```
102
1948948
1
3
4
5
```

## Explanation 0

When we call *match* on string *s* and pass the correct *RegExp* as our argument, it returns the following array of results: [ '102', '1948948', '1', '3', '4', '5' ].

## Sample Input 1

```
1 2 3
```

## Sample Output 1

```
1
2
3
```

## Explanation 1

When we call *match* on string *s* and pass the correct *RegExp* as our argument, it returns the following array of results: `[ '1', '2', '3' ]`.