Day 7: Regular Expressions II

Task

Complete the function in the editor below by returning a *RegExp* object, *re*, that matches any string *s* satisfying both of the following conditions:

- String *s* *starts with* the prefix Mr. , Mrs. , Ms. , Dr. , or Er.
- The remainder of string *s* (i.e., the rest of the string after the prefix) consists of one or more upper and/or lowercase English alphabetic letters (i.e., [a-z] and [A-Z]).

Constraints

- The length of string *s* is ≥ 3.

Output Format

The function must return a *RegExp* object that matches any string *s* satisfying both of the given conditions.

Sample Input 0

```
Mr.X
```

Sample Output 0

```
true
```

Explanation 0

This string starts with Mr. , followed by an English alphabetic letter (X).

Sample Input 1

```
Mrs.Y
```

Sample Output 1

```
true
```

Explanation 1

This string starts with Mrs. , followed by an English alphabetic letter (Y).

Sample Input 2

```
Dr#Joseph
```

Sample Output 2

```
false
```

Explanation 2

This string starts with `Dr#` instead of `Dr.`, so it's invalid.

Sample Input 3

```
Er .Abc
```

Sample Output 3

```
false
```

Explanation 3

This string starts with `Er` but there is a space before the period (`.`), making the string invalid.