118n

determine if the input string matches,

Input	Matches
internationalization	<u> </u>
II	7
tace book	Y
Face book	v v
(empty)	4
à	N
<empty></empty>	N
	internationalization Tace book Face book <empty> a</empty>

```
Numeronym (char * pattern,
bool
  if (pattern == NULL 11 input == NULL) {
      return false;
   if (n<m) {
     return false;
  size + i = 0; // pattern
size + i = 0; // input
  while (i < m && j < n) {
     if (pattern [i] == input [i] & Is Alpha (pattern [i]) {
          i++;
                 (Is Numeral (pattern Ci])>{
      3 else if
          size_+ number;
          if (! Parse UIn+(pattern, & is m, & number)) {
            retun false;
           if (! Scroll Forward (input, $, n, number)) {
                    fulse;
              retun
          3 1++;
     ] else {
         return false;
      3
   return (j == m) $ (i == n);
```