

```
boolean is Valid (String brackets) S
 Stack (character) s =
 11 brankets element
 forcint i= i i < iitt)
       if c elevert = (c) (21 18/) {
       S. push element);
Jelse ?
           if ( S. is Empty ( )) {
                 return falses
            3 else {
                 char c= 5-pop();
                 compare element, c}
                if coot match) 9
Tetm false
            S. is Emptye >5
                         ·add
                         push
                                  · pop
                          . offer
                                  · poll
                                    Stack. - new Stack...
                      1,2,3
      3 2
                                   Queue < Integer > 9 =
                      1,2,3
                                        new Prototyllucus < > >;
                     3,2,1
                                → Queue < Integer > 9 =
      3 2
                                       Now Lonkedhister ();
```

