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Code-
class Solution {
public:
  bool isMatch(string s, string p) {
     int r = p.size();
     int c = s.size();
     vector<bool>arr(c+1,false);
     vector < bool > brr(c+1,false);
     arr[0] = true;
     bool dn = true;
     for(int i=1; i < =r; i++){
        if(p[i-1]!='*')
           dn = false;
        if(dn)
           brr[0] = true;
        else
           brr[0] = false;
        for(int j=1; j < =c; j++){
           if(p[i-1]=='?'){
             brr[j] = arr[j-1];continue;
           }
           if(p[i-1]=='*'){
             brr[j] = arr[j-1] | arr[j] | brr[j-1];
             continue;
           }
           if(p[i-1]==s[j-1])
             brr[j] = arr[j-1];
           else
             brr[j] = false;
        }
        arr = brr;
     return arr[c];
};
Time complexity -O(N!)
Space complexity -O(N^2)
```

