class Solution { public; int romanToInt(string s) { unordered\_map<char, int> m; m['I'] = 1; m['V'] = 5; m['X'] = 10; m['L'] = 50; m['C'] = 100; m['D'] = 500; m['M'] = 1000; int ans = 0; for(int i = 0; i < s.length(); i++){ if(m[s[i]] < m[s[i+1]]){ ans -= m[s[i]]; } else{ ans += m[s[i]]; } return ans; } };