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Codingbat warmup 2 answers

stringTimes public stringTimes (String str, int n) { String ans = ; for(int i = 0; i < = n -1; i++) { ans = ans + str; } return ans; } ---------- doubleX boolean doubleX(String str) { for(int i =1; i < str.length() ; i++) { if (str.charAt(0) == 'x' && str.charAt(1) != 'x') false return; if (str.charAt(i) == 'x' && str.charAt(i-1) =='x') returns true; } false return; } ---------- last2 public int last2(String str) { int count = 0; String find = ; if (str.length() < 2) return 0; Last string = str.substring(str.length()-2); for(int i= 0; i < str.length()-2; i++) { find = str.substring(i, i+2); if (find.equals(last) counts = counts + 1 ; } return number; } ---------- array123 public boolean array123(int[] nums) { for(int i = 0; i< nums.length-2; i++) { if (nums[i]==1 && nums[i+1]==2 && nums[i+2]==3) true return; } false return; } ---------- altAirs public String altPairs(String str) { String ans = ; if (str.length() < 2) return str. for(int i = 0; i < str.length(); i = i +3) { ans = ans + str.charAt(i); i++; if (i < str.length()) ans = ans + str.charAt(i); } return ans; } ---------- noTriplets public boolean noTriplets(int[] nums) { for(int i = 0; i< nums.length -2; i++) { if (nums[i+1] < nums.length && nums[i+2] < nums.length) { if (nums[i] == nums[i+1] && nums[i+1] == nums[i+2]) { false return ; } } } true return; } ---------- frontTimes public String frontTimes (String str, int n) { String ans = ; if (str.length() < 3) { for(int i = 0; i < n; i++){ ans = ans + str; } } return ans; } ---------- stringBits public StringBits(String str) { String ans = ; for(int i = 0; i < str.length() i= i+2) { ans = ans + str.charAt(i); } return ans; } ---------- arrayCount9 public int arrayCount9(int[] nums) { int count = 0 ; for(int i = 0 ; i < nums.length= ; i++=){= = = = = if= (= nums[i]== 9=)= count=count +1= ;= = = = }= = = return= count= ;= = }= ----------= stringmatch= public= int= stringmatch(string= a,= string= b)= {= = = int= len=Math.min(a.length(), b.length());= = int= count=0; = string= astring= ;= = string= bstring= ;= = = = for= (int= i=0;> <len-1; i++)= {= = = astring=a.substring(i, i+2);= = = bstring=b.substring(i, i+2);= = = if= (astring.equals(bstring))= {= = = = count=count += 1= ;= = = }= = }= = return= count;= = }= ----------= stringyak= public= string= stringyak(string= str)= {= = = string= ans= ;= = = for(= int= i=0 ;= i=></len-1;> < str.length()= ;= i++=){= = = = = = = if= (=> <str.length() &&= str.charat(i)== 'y'= &&= str.charat(i+1)== 'a'= &&= str.charat(i+2)== 'k')= {= = = = = = = i=i+2 ;= = = = = = }= = = else= {= = = = ans=ans += str.charat(i)= ;= = = = = = = }= = = = = }= = return= ans= ;= = }= ----------= has271= public= boolean= has271(int[]= nums)= {= = = int= one=0 ;= = int= two=0 ;= = int= three=0 ;= = = for(= int= i=0 ;= i=></str.length()> < nums.length-2= ;= i++=){= = = = = if= (= nums[i+1]== nums[i]+5= &&= math.abs(nums[i+2]= -= (nums[i]-1))=> <= 2=)= {= = = = return= true= ;= = = } = = = = }= = return= false= ;= = = }= ----------= warmup-2= chancemedium= warmup= string/array= loops= (solutions= available)= java= helpmisc= code= practice= 1.) = public= string= stringtimes(string= str,= int= n)= {= string= result=""; for= (int= i=0;></=> <n; i++)= {= result=result += str;= could= use= +=here }= return= result;= }= 2.) = public= string= fronttimes(string= str,= int= n)= {= int= frontlen=3; if= (frontlen=>str.length()) { frontLen = str.length(); } Șir față = str.subșir(0, frontLen); Rezultat șir = ; pentru (int i=0; <n; i++)= {= result=result += front;= }= return= result;= }= 3.) = public= string= stringbits(string= str)= {= string= result=""; note:= the= loop= increments= i= by= 2= for= (int= i=0;></n;> <str.length(); i+=2) {= result=result += str.substring(i,= i+1);= alternately= could= use= str.charat(i)= }= return= result;= }= 4.) = public= string= stringsplosion(string= str)= {= string= result=""; on= each= iteration,= add= the= substring= of= the= chars= 0..i= for= (int= i=0;></str.length();> <str.length(); i++)= {= result=result += str.substring(0,= i+1);= }= return= }= 5.) = public= int= last2(string= str)= {= screen= out= too-short= string= case.= if= (str.length()=></str.length();> < 2) return 0; 2)= return= 0;=></ 2) return 0; > i</n;> i</n;> capăt = str.subșir(str.length()-2); Notă: subșir() cu 1 valoare trece prin sfârșitul numărului de șir int = 0; Verificați fiecare lungime de subșir 2 începând de la i pentru (int i=0; i <str.length()-2; i++)= {= string= sub=str.substring(i, i+2);= if= (sub.equals(end))= {= use= .equals()= with= strings= count++;= }= }= return= count;= }= 6.) = public= int= arraycount9(int[]= nums)= {= int= count=0; for= (int= i=0;></str.length()-2;> <nums.length; i++)= {= if= (nums[i]== 9)= {= count++;= }= }= return= count;= }= 7.) = public= boolean= arrayfront9(int[]= nums)= {= first= figure= the= end= for= the= loop= int= end=nums.length; if= (end=> 4) capăt = 4; pentru (int i=0; i <end; i++)= {= if= (nums[i]== 9)= return= true;= }= return= false;= }= 8.) = public= boolean= array123(int[]= nums)= {= note:= iterate=></end;> < length-2,= so= can= use= i+1= and= i+2= in= the= loop= for= (int= i=0; i=> < (nums.length-2);= i++)= {= if= (nums[i]==1 &&= nums[i+1]==2 &&= nums[i+2]==3) return= true;= }= return= false;= }= 9.) = public= int= stringmatch(string= a,= string= b)= {= figure= which= string= is= shorter.= int= len=Math.min(a.length(), b.length());= int= count=0; look= at= both= substrings= starting= at= i= for= (int= i=0;> <len-1; i++)= {= string= asub=a.substring(i, i+2);= string= bsub=b.substring(i, i+2);= if= (asub.equals(bsub))= {= use= .equals()= with= strings= count++;= }= }= return= count;= }= 10.) = public= string= stringx(string= str)= {= string= result=""; for= (int= i=0;></len-1;> <str.length(); i++)= {= only= append= the= char= if= it= is= not= the= “x”= case= if= (!(i=> 0 & i < (str.length()-1)= &&= str.substring(i,= i+1).equals(“x”)))= {= result=result += str.substring(i,= i+1);= could= use= str.charat(i)= here= }= }= return= result;= }= 11.) = public= string= altpairs(string= str)= {= string= result=""; run= i= by= 4= to= hit= 0,= 4,= 8,= …= for= (int= i=0;> <str.length(); i= +=4) {= append= the= chars= between= i= and= i+2= int= end=i += 2;= if= (end=>str.length()) { end = str.length(); } result = result + str.substring(i, end); } return result; } 12.) șir public StringYak(String str) { String result = ; pentru (int i=0; <str.length(); i++)= {= look= for= i= starting= a= “yak”= —= advance= i= in= that= case= if=></str.length();> <str.length() &&= str.charat(i)=='y' &&= str.charat(i+2)=='k') {= i=i += 2;= }= else= {= otherwise= do= the= normal= append= result=result += str.charat(i);= }= }= return= result;= }= 13.) = public= int= array667(int[]= nums)= {= int= count=0; note:= iterate= to= length-1,= so= can= use= i+1= in= the= loop= for= (int= i=0; i=></str.length()> < (nums.length-1);= i++)= {= if= (nums[i]== 6)= {= if= (nums[i+1]== 6= || = nums[i+1]== 7)= {= count++;= }= }= }= return= count;= }= 14.) = boolean= notriples(int[]= nums)= {= iterate=> < length-2,= so= can= use= i+1= and= i+2= in= the= loop.= return= false= immediately= if= every= seeing= a= triple.= for= (int= i=0; i=> < (nums.length-2);= i++)= {= int= first=nums[i]; if= (nums[i+1]==first &&= nums[i+2]==first) return= false;= }= if= we= get= here= …= no= triples.= return= true;= }= 15.) = public= boolean= has271(int[]= nums)= {= iterate=> < length-2, so can use length-2,= so= can= use=></ length-2, so can use > i</str.length();> </str.length();> </nums.length;> </nums.length;> i+2 in the loop. Turn true right away when you see 271. for (int i=0; i < (nums.length-2); i++) { int wave = nums[i]; if (nums[i+1] == (wave + 5) &; Math.abs(nums[i+2] – (val-1)) <= 2) return true; } / If we get here... none found. false return; } You cannot perform this action at this time. You are connected to another tab or window. Reload to refresh the session. You have disconnected in another tab or window. Reload to refresh the session. We use optional third-party analytics cookies to understand how you use GitHub.com so we can build better products. learn more. We use optional third-party analytics cookies to understand how you use GitHub.com so we can build better products. You can also change your cookie preferences. For more information, see our Privacy Statement. We use essential cookies to perform essential functions of the website, for example, they are used to sign in. 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