

9 BAJFINANCE

























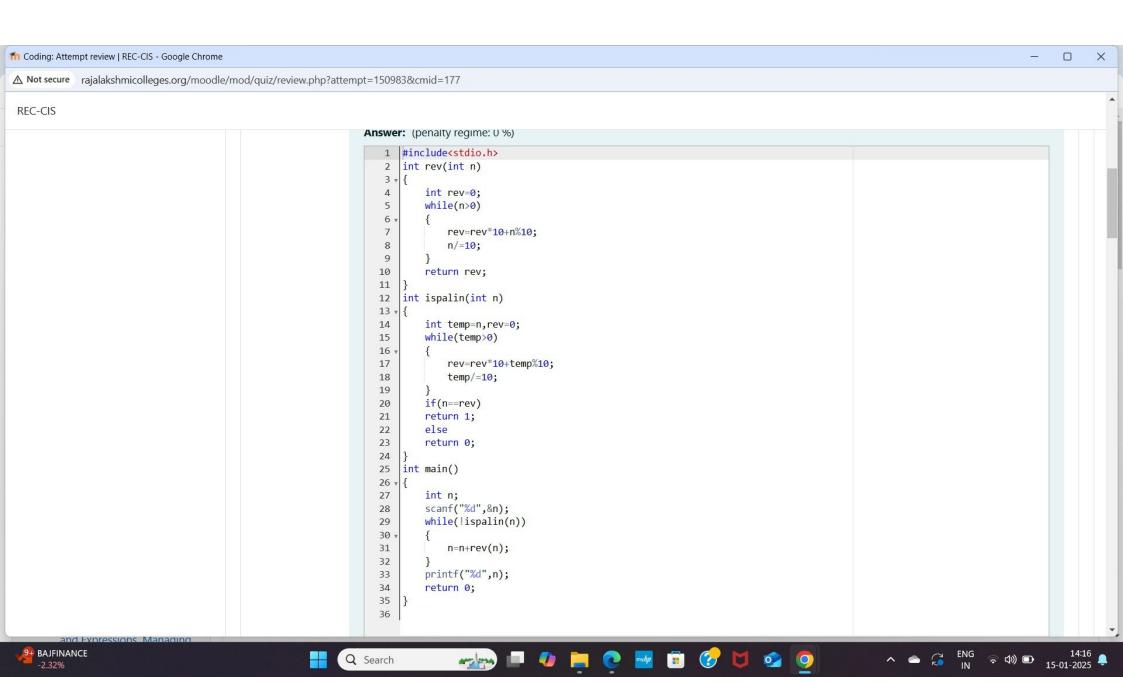


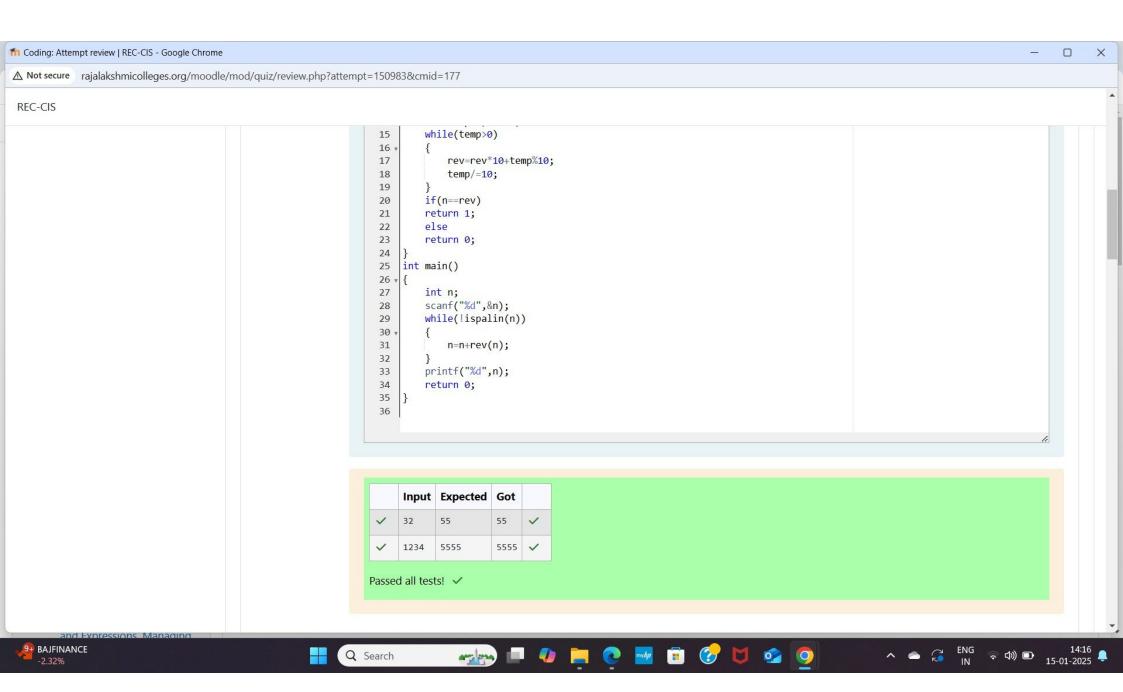


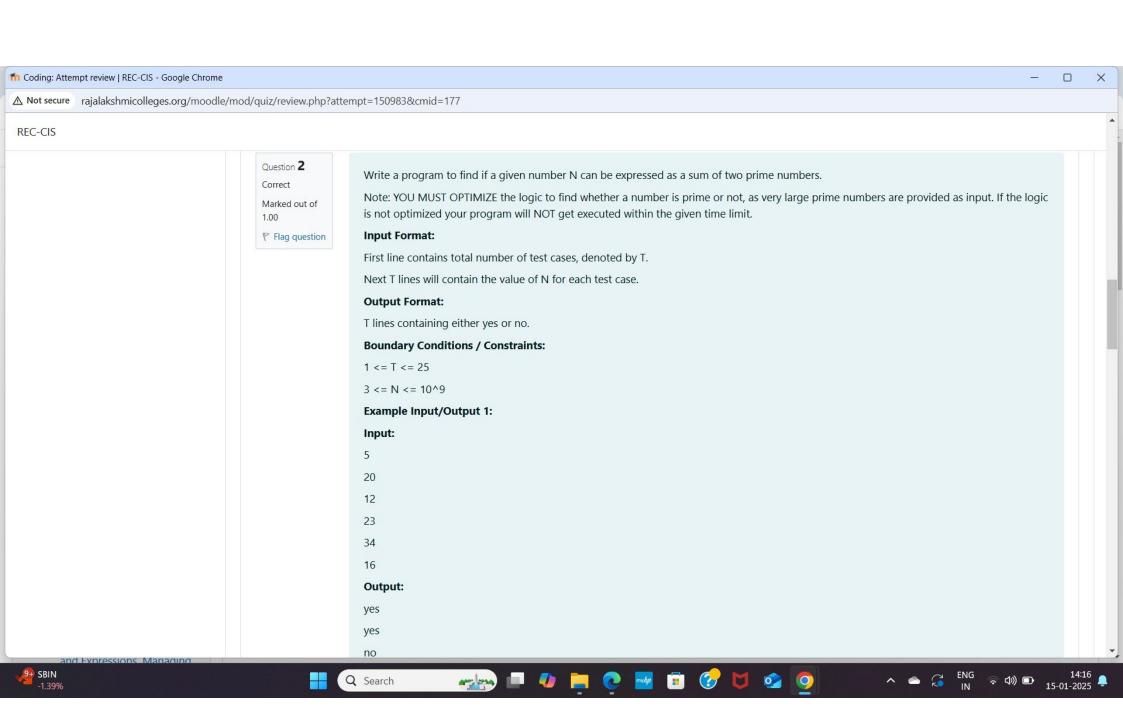


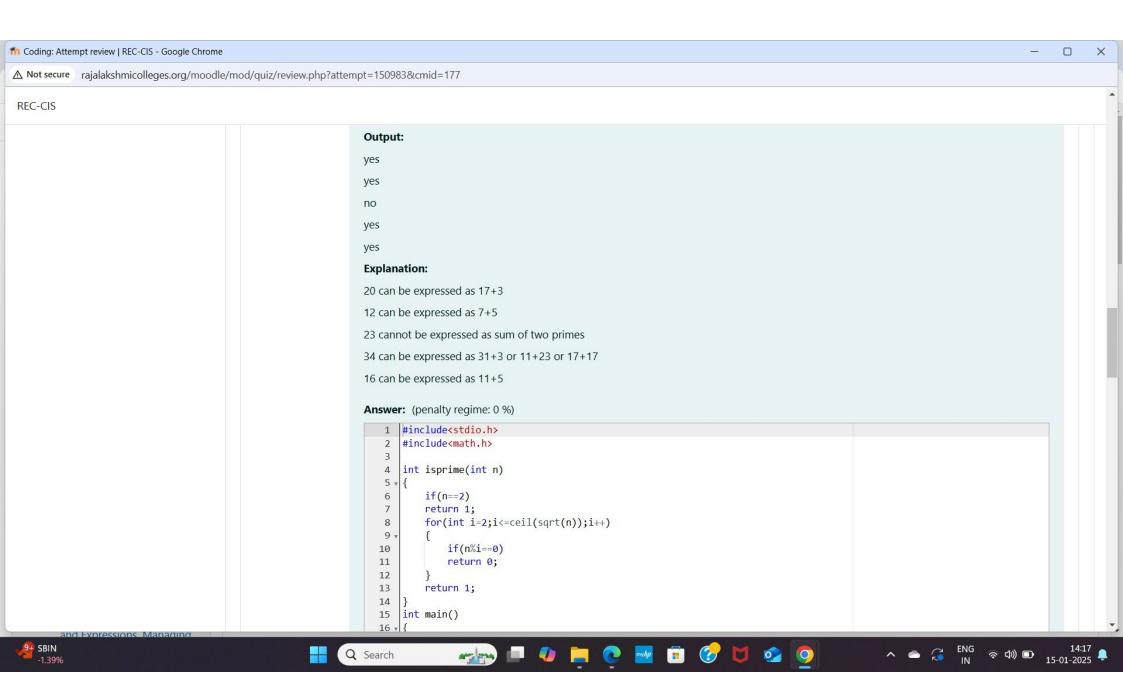












× n Coding: Attempt review | REC-CIS - Google Chrome $\underline{ \text{$\triangle$ Not secure} } \quad \text{$rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=150983\&cmid=177}$ **REC-CIS** int isprime(int n) 5 1 if(n==2) return 1; for(int i=2;i<=ceil(sqrt(n));i++)</pre> if(n%i==0) 10 11 return 0; 12 13 return 1; 14 15 int main() 16 v 17 int t; scanf("%d",&t); 18 for(int w=0;w<t;w++)</pre> 19 20 21 int n,c=0; scanf("%d",&n); 22 23 for(int i=2;i<=ceil(n/2);i++)</pre> 24 if(isprime(i) && isprime(n-i)) 25 26 27 c=1; 28 break; 29 30 if(c) 31 32 printf("yes\n"); 33 else 34 printf("no\n"); 35 36 return 0; 37 38 SBIN Q Search

