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13. Oqimdan satrni oʻqishga moʻljallangan gets() funksiyasining protatipi toʻgʻri yozilgan javobni tanlang 14. C++ tilida char turidagi satrni nusxalovchi funksiyani aniqlang. 15. C++ tilida ixtiyoriy turning xotiradagi oʻlchamini aniqlash funksiyasini koʻrsating 16. C++ tilida stremp("AC", "AA") natijasi nechchiga teng? 17. C++tilida satr uzunligini qaytaruvchi funksiyani aniqling. 18. Quyidagi dastur kodining natijasini toping. char a[]="Dasturlash"; cout< <streen(a); "="" "<<*p;}="" (pow(b,a)="=" *<="" *p="&x;int" *q="" *u;int="" *u<<"="" 1)="" 19.="" 20.="" 21.="" 23.="" 24.="" 35;="" 35;cout="" 55;u="p;//u=&x;cout" <<="" =="" a="b" b="10;if" cout="" cout<<sizeof(a);="" dastur="" endl;="" int="" kodining="" natijasini="" quyidagi="" td="" toping.int="" x="" x;="" x;int="" y="13;int" y;=""><td>11. x C++ da haqiqiy sonlar uchun qanday yoziladi?</td><td>abs(x)</td></streen(a);>	11. x C++ da haqiqiy sonlar uchun qanday yoziladi?	abs(x)
13. Oqımdan satrnı oʻqıshga moʻljallangan gets() funksiyasınıng protatipi toʻgʻri yozılgan javobni tanlang 14. C++ tilida char turidagi satrni nusxalovchi funksiyani aniqlang. 15. C++ tilida ixtiyoriy turning xotiradagi oʻlchamini aniqlash funksiyasini koʻrsating 16. C++ tilida strcmp("AC", "AA") natijasi nechchiga teng? 17. C++tilida satr uzunligini qaytaruvchi funksiyani aniqling. 18. Quyidagi dastur kodining natijasini toping. char a[]="Dasturlash"; cout< <streen(a); "="" "<<*p;}="" (pow(b,a)="=" *<="" *p="&x;int" *q="" *u;int="" *u<<"="" 1)="" 19.="" 20.="" 21.="" 22.="" 23.="" 24.="" 35;="" 35;cout="" 55;u="p;u=&x;cout" <<="" =="" a="b" b="10;if" cout="" cout<<sizeof(a);="" dastur="" endl;="" int="" kodining="" natijasini="" quyidagi="" td="" toping.int="" x="" x;="" x;int="" y="13;int" y;=""><td></td><td>pow(10.x)</td></streen(a);>		pow(10.x)
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15. C++ tilida ixtiyoriy turning xotiradagi oʻlchamini aniqlash funksiyasini koʻrsating 16. C++ tilida strcmp("AC", "AA") natijasi nechchiga teng? 17. C++tilida satr uzunligini qaytaruvchi funksiyani aniqling. 18. Quyidagi dastur kodining natijasini toping. char a[]="Dasturlash"; cout< <strlen(a); "="" "<<*p;}="" (pow(b,a)="=" *<="" *p="&x;int" *q="" *u;int="" *u<<"="" 1)="" 19.="" 20.="" 21.="" 22.="" 23.="" 24.="" 35;="" 35;cout="" 55;u="p;u=&x;cout" <<="" =="" a="b" b="10;if" cout="" cout<<sizeof(a);="" dastur="" endl;="" int="" kodining="" natijasini="" quyidagi="" td="" toping.int="" x="" x;="" x;int="" y="13;int" y;=""><td>javobni tanlang</td><td></td></strlen(a);>	javobni tanlang	
16. C++ tilida strcmp("AC", "AA") natijasi nechchiga teng? 17. C++tilida satr uzunligini qaytaruvchi funksiyani aniqling. 18. Quyidagi dastur kodining natijasini toping. char a[]="Dasturlash"; cout< <strlen(a); "="" "<<="" "<<*p;}="" (pow(b,a)="=" *p="&x;int" *q="" *u;int="" *u<<"="" 1)="" 121<="" 19.="" 20.="" 21.="" 22.="" 23.="" 23;cout="" 24.="" 25.="" 35;="" 35;cout="" 55;u="p;u=&x;cout" <<="" =="" a="b*" b="10;if" cout="" cout<<sizeof(a);="" dastur="" endl;="" int="" kodining="" natijasini="" quyidagi="" td="" toping.int="" x="" x;="" x;int="" y="13;int" y;=""><td>14. C++ tilida char turidagi satrni nusxalovchi funksiyani aniqlang.</td><td></td></strlen(a);>	14. C++ tilida char turidagi satrni nusxalovchi funksiyani aniqlang.	
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cout< <sizeof(a); "="" "<<*p;}="" (pow(b,a)="=" *<="" *p="&x;int" *q="" *u;int="" *u<<"="" 1)="" 19.="" 20.="" 21.="" 22.="" 23.="" 23;cout="" 24.="" 25.="" 35;="" 35;cout="" 55;u="p;u=&x;cout" <<="" =="" a="b" b="10;if" cout="" dastur="" endl;="" int="" kodining="" natijasini="" quyidagi="" td="" toping.int="" x="" x;="" x;int="" y="13;int" y;=""><td></td><td></td></sizeof(a);>		
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*p = 35; *q = 98; *p = *q; cout << x << " " << y << endl; 23. Quyidagi dastur kodining natijasini toping.int x;int y=13;int *p = &xint *q = &y*p = 35; cout << x << " " << *q << endl; 24. Quyidagi dastur kodining natijasini toping.int y=13;int *q = &yy = 23;cout << *q << endl; 25. Quyidagi dastur kodining natijasini toping.int a = 0, b = 10;if (pow(b,a) == 1) a = b *	21. Quyidagi dastur kodining natijasini toping.int x;int $*p = &x*p = 35;cout << x;$	35
*p = 35; *q = 98; *p = *q; cout << x << " " << y << end1; 23. Quyidagi dastur kodining natijasini toping.int x;int y=13;int *p = &xint *q = &y*p = 35; cout << x << " " << *q << end1; 24. Quyidagi dastur kodining natijasini toping.int y=13;int *q = &yy = 23;cout << *q << end1; 25. Quyidagi dastur kodining natijasini toping.int a = 0, b = 10;if (pow(b,a) == 1) a = b *		
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24. Quyidagi dastur kodining natijasini toping.int y=13;int *q = &yy = 23;cout << *q << endl; 25. Quyidagi dastur kodining natijasini toping.int a = 0, b = 10;if (pow(b,a) == 1) a = b *	23. Quyidagi dastur kodining natijasini toping.int x;int y=13;int $*p = &x$ int $*q = &y$ *p = 35;	35 13
	cout << x << " " << *q << endl;	
	24. Quyidagi dastur kodining natijasini toping.int y=13;int *q = &yy = 23;cout << *q << endl;	23
	25. Quyidagi dastur kodining natijasini toping.int $a = 0$, $b = 10$; if $(pow(b,a) == 1)$ $a = b *$	
	(++b);else $a = b * (b)$;cout $<< a$;	
26. Quyidagi dastur kodining natijasini toping.float a=28 << 3 & 22 - 17 30 >> 2;cout< <a;< td=""><td>26 Overidaci dastum kadining natiigaini taning float a=20 < 2 % 22 17 120 > 2 cout < co.</td><td>7</td></a;<>	26 Overidaci dastum kadining natiigaini taning float a=20 < 2 % 22 17 120 > 2 cout < co.	7

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27. Quyidagi dastur kodining natijasini toping.int a = 7, b = 8; if (++a == ++b) a += a; else if (a = +b)
\% 2 == 0) a += b * b; else if (a \% 2 != 0) a += b; cout << a;
28. Quyidagi dastur kodining natijasini toping.int a = 16, b = 5; if (sqrt(a) == b) a *= ++a; else a
*= ++b;cout<<a;
29. Quyidagi dastur kodining natijasini toping.int a=6,b=4;while(a/b==1){a++;if (b) a++;b--
a=b*3; cout << a;
30. Quyidagi dastur kodining natijasini toping.int a = 0; for (int i = 0; i < 50; i+=5)
                                                                                                  70
          if (i \% 10 != 5)a += i; cout << a;
C++ tilida dinamik massivlarga xotiradan joy ajratish uchun moʻljallangan funksiyalar va
operatorlar toʻgʻri koʻtsatilgan javobni tanlang.
C++ tilida dinamik ob'ekt yaratuvchi operatorni tanlang.
33. C++ tilida dinamik massiv uchun ajratilgan joyni oʻchirish funksiyasini qoʻrsating.
calloc() funksiyasi qaysi kutubxonada joylashgan?
35. C++ tilida malloc operatori yordamida dinamik massiv uchun xotiradan ajratilgan joyni
qanday o'chiriladi?
36. C++ tilida calloc operatori sintaksisini koʻrsating.
37. C++ tilida malloc operatori yordamida dinamik massiv uchun n ta butun turda joy ajratishni
ko'rsating.
38. Qiymat qaytarmaydigan tur toʻgʻri berilgan javobni qoʻrsating.
39. Xotiradan joy ajratish funksiyasi toʻgʻri berilgan javobni qoʻrsating.
40. Ob'ektga ajratilgan xotirani bo'shatish uchun qaysi funksiya ishlatiladi?
41. Ouyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char
s1[]="ABBA", s2[]="BC", s3[]="CCBA";strncat(s2,s3,2);strcpy(s1,s2);cout << s2;
42. Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char
s1[]="BAB", s2[]="ABC", s3[]="CBA"; string a="ABC"; if (s1[0]==s1[1] &&
s2[0])cout<<s3;else cout << a[1];
43. Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?string
s1="AB", s2="BCC", s3="CAC";int
i=1;s1.insert(i,s3);s2.append(s3);s2.erase(1,2);s3.erase(2,1);s3=s1+s2.substr(1,1);cout<<s3;
44. Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char
                                                                                               \mathsf{ABC}
s1[]="BAB", s2[]="ABC", s3[]="CBA";if (s1[0]==s1[1] && s3[0])cout<<s3;else cout << s2;
45. Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char
c[]=\{'a','i','o','e','\setminus 0'\};
                         char matn[] = "Programmalash asoslati va kompyuter
texnologiyalari";
                     int k=0;
                                  for(int i=0; i < strlen(c); i++)
                                                                        k=0:
                                                                                       for(int
j=0;j<strlen(matn);j++)
                                      if(matn[i]==c[i])
                                                                          k++:
cout<<k<<"\t";
46. Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char
                                                                                         xatolik
s1[]="BAB", s2[]="ABC", s3[]="ABA"; string a="lalalal"; if
(strrev(s3)==s3)cout<<strrev(strcpy(s2,strrev(s1)));else cout << a.find("al");
47. Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi? int s=0, m=0
;char matn[] = "Programmalash asoslari fani 2015 - yil";
                                                            for(int i=0;i<strlen(matn);i++)
                                                                                             xatolik
if(isdigit(matn[i])) C++;
                                 else if (isalpha(matn[i])) m++;
                                                                     cout<<s<"\t"<<m;
48. Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char
                                                                                             CBBA
s1[]="ABBA", s2[]="BABC", s3[]="CCBA";strncpy(s2,s3,2);strncpy(s1,s2,1);cout << s1;
```

i=1;s1.insert(i,s3);s1.append(s2);s2.insert(i,s3);s1.erase(1,2);s3=s1+s2;cout< <s3; &&="" ;for(int="" a[],int="" chiqadi?char="" chop="" dastur="" ekranga="" etiladi?int="" f(int="" i="1;i<n;i++)" if(!isdigit(matn[i])="" if(a[i]="" isalpha(matn[i]))="" ishlashi="" m="a[0];for(int" matn[]="d2as#3!" n){int="" natijasida="" nima="" programma="" qanday="" qismi="" qiymat="" quyidagi="">m) m=a[i];return m;}int main(){int a[]={23,23,45,12,34}; int n=5;cout<<f(a,n);} (int="" *x){="" ;cout<<z<="lence(z);}" a[]="{0,1,2,3,4};" a[],int="" char="" chop="" cout<<="x****(scanda);" cout<<f(a,n);}="" dastur="" e[]="{1,2,2,0,3,0,4,5,-4,0};" ekranga="" etiladi?int="" etiladi?loat="" f(int="" float="" for="" for(int="" i="0;i<n;i++)" if(a[i]%2)="" if(a[i]<m)="" int="" ishlashi="" len(char="" loat="" m="0;" m+="a[i];" m-1;="" m;}="" m;}int="" main="" main(){="" main(){int="" main<="" n="5;" n){="" n,float="" n,int="" natijasida="" nima="" qismi="" quyidagi="" return="" s;="" s[]){="" sum(int="" th="" vector(int="" while(s[m++]);="" x],int="" y="=x[i];" y[]}="" z[]="Ushbu satr uzunligi = " }=""></f(a,n);}></s3;>
"d2as#3!";for(int i=0;i <strlen(matn)-2;i++) &&="" a[],int="" chop="" cout<<matn[i];="" dastur="" ekranga="" etiladi?int="" f(int="" i="1;i<n;i++)" if(!isdigit(matn[i])="" if(a[i]="" isalpha(matn[i]))="" ishlashi="" m="a[0];for(int" n){int="" natijasida="" nima="" qismi="" quyidagi="">m) m=a[i];return m;}int main(){int a[]={23,23,45,12,34};int n=5;cout<<f(a,n);} a="" a[]="{0,1,2,3,4};" a[],int="" chop="" cout<<f(a,n);}="" dastur="" ekranga="" etiladi?int="" f(int="" for(int="" i="0;i<n;i++)" if(a[i]%2)="" if(a[i]<m)="" int="" ishlashi="" m="0;" m+="a[i];" m;}="" m;}int="" main()="" main(){="" main(){int="" n="0;" n){="" natijasida="" nima="" out<<="" qismi="" quyidagi="" return="" y="x[i];"> 4 6.7 6.7 6.7 6.7 6.7 6.7 6.7</f(a,n);}></strlen(matn)-2;i++)>
Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?int f(int a[],int n){int m=a[0];for(int i=1;i <n;i++) if(a[i]="">m) m=a[i];return m;}int main(){int a[]={23,23,45,12,34};int n=5;cout<<f(a,n);} (int="" *x){="" ;cout<<z<elen(z);}}="" a[]="{0,1,2,3,4};" a[],int="" chop="" cout<<f(a,n);}="" cout<<sum(5,e);}}="" dastur="" e[]="{1,2,2,0,3,0,4.5,-4.0};" ekranga="" etiladi?float="" etiladi?int="" etiladi?void="" f(int="" float="" for="" for(int="" i="0;i<n;i++)" if(a[i]%2)="" if(a[i]<m)="" int="" ishlashi="" len(char="" m="0;" m+="a[i];" m-1;="" m;}="" m;}int="" main()="" main(){="" main(){char="" main(){int="" n="5;" n){="" n,float="" n,int="" natijasida="" nima="" qismi="" quyidagi="" return="" s="0;" s+="x[i];" s;="" s[]){="" sum(int="" vector(int="" while(s[m++]);="" x[],int="" y[]){="" y[i]="x[i]" z[]="Ushbu satr uzunligi=" }="">0?1:0;} int main(){ int a[]={1,2,4,3,-5,0,4}; int c[7]; vector(7,a,c); for(int i=0;i<7;i++) s+=c[i]; cout<<<s;}} 4="" cout<<s;}<="" for(int="" i="0;i<7;i++)" int="" s="0;" s+="c[i];" td="" vector(7,a,c);=""></s;}}></f(a,n);}></n;i++)>
m=a[0];for(int i=1;(<n;i++) if(a[i]="">m) m=a[1];return m;}int main(){int a[]={23,23,45,12,34};int n=5;cout<<f(a,n);} (int="" *x){="" ;cout<<z<<elen(z);}="" a[]="{0,1,2,3,4};" a[],int="" chop="" cout<<f(a,n);}="" dastur="" e[]="{1.2,2.0,3.0,4.5,-4.0};cout<<sum(5,E);}" ekranga="" etiladi?float="" etiladi?int="" etiladi?void="" f(int="" float="" for="" for(int="" i="0;i<n;i++)" if(a[i]%2)="" if(a[i]<m)="" int="" ishlashi="" len(char="" m="0;" m+="a[i];" m-1;="" m;}int="" main(){="" main(){char="" main(){int="" n="5;" n){="" n,float="" n,int="" natijasida="" nima="" qismi="" quyidagi="" return="" s="0;" s+="x[i];" s;="" s[]){="" shible(s[m++]);="" sout<<f(a,n);}="" sum(int="" vector(int="" x[],int="" y[]){="" y[i]="x[i]" z[]="Ushbu satr uzunligi=" }="" }int="">0?1:0;}int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); for(int i=0;i<7;i++) cout<<''<<c[i];} (int="" chop="" dastur="" ekranga="" etiladi?void="" for="" i="0;i<n;i++)" ishlashi="" n,int="" natijasida="" nima="" qismi="" quyidagi="" vector(int="" x[],int="" y[]){="" y[i]="x[i]">0?1:0;} int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i]; cout<<<s;}< td=""></s;}<></c[i];}></f(a,n);}></n;i++)>
Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?int f(int a[],int n){ int m=a[0]; for(int i=1;i <n;i++) ;cout<<z<<le="" a[]="{0,1,2,3,4};" a[],int="" char="" chop="" cout<<f(a,n);}="" dastur="" ekranga="" etiladi?int="" f(int="" for(int="" i="0;i<n;i++)" if(a[i]%2)="" if(a[i]<m)="" int="" ishlashi="" len(char="" m="0;" m+="a[i];" m-1;="" m;="" m;}int="" main()="" main(){="" main(){int="" n="5;" n){="" natijasida="" nima="" qismi="" quyidagi="" return="" s[]){="" shbu="" while(s[m++]);="" z[]="Ushbu satr uzunligi=" }int="">len(z);} Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?folat sum(int n,float *x){ float s=0; for (int i=0;i<n;i++) (int="" chop="" cout<<sum(5,e);}="" dastur="" e[]="{1.2,2.0,3.0,4.5,-4.0};" ekranga="" etiladi?void="" float="" for="" i="0;i<n;i++)" int="" ishlashi="" main(){="" n,int="" natijasida="" nima="" qismi="" quyidagi="" return="" s+="x[i];" s;="" vector(int="" x[],int="" y[]){="" y[i]="x[i]" }="">0?1:0; }int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); for(int i=0;i<n;i++) y[i]="x[i]">0?1:0; }int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i]; cout<<<s;}} 4="" td="" xatolik<=""></s;}}></n;i++)></n;i++)></n;i++)>
$ \begin{array}{c} m=a[0]; \; for(int\; i=1;i0?1:0; \} int\; main() \{ \; int\; a[]=\{1,2,-4,3,-5,0,4\};\; int\; c[7];\; vector(7,a,c);\; for(int\; i=0;i0?1:0; \} int\; main() \{ \; int\; a[]=\{1,2,-4,3,-5,0,4\};\; int\; c[7];\; vector(7,a,c);\; int\; s=0;\; for(int\; i=0;i<7;i++)\; s+=c[i];\; cout<<$
int n=5;cout< <f(a,n);} (int="" *x){="" ;cout<<z<clen(z);}="" a[]="{0,1,2,3,4};" a[],int="" chop="" cout<<f(a,n);}="" cout<<sum(5,e);}="" dastur="" e[]="{1.2,2.0,3.0,4.5,-4.0};" ekranga="" etiladi?float="" etiladi?int="" etiladi?void="" f(int="" float="" for="" for(int="" i="0;i<n;i++)" if(a[i]%2)="" int="" ishlashi="" len(char="" m="0;" m+="a[i];" m-1;="" m;="" main()="" main(){="" main(){char="" n="5;" n){="" n,float="" n,int="" natijasida="" nima="" qismi="" quyidagi="" return="" s="0;" s;="" s[]){="" sum(int="" vector(int="" while(s[m++]);="" x[],int="" y[]){="" y[i]="x[i]" z[]="Ushbu satr uzunligi=" }="" }int="">0?1:0; }int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); for(int i=0;i<n;i++) y[i]="x[i]">0?1:0; }int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i]; cout<<s;} **attolik**="" **attolik<="" 4="" td=""></s;}></n;i++)></f(a,n);}>
Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?int f(int a[],int n){ int m=0; for(int i=0;i <n;i++) (int="" *x){="" ;cout<zz<elen(z);}="" a[]="{0,1,2,3,4};" a[],int="" char="" chop="" cout<<f(a,n);}="" cout<zsum(5,e);="" dastur="" e[]="{1.2,2.0,3.0,4.5,-4.0};" ekranga="" etiladi?float="" etiladi?int="" etiladi?void="" f(int="" float="" for="" for(int="" i="0;i<n;i++)" if(a[i]%2)="" int="" ishlashi="" len(char="" m="0;" m+="a[i];" m-1;="" m;="" main()="" main(){="" n="5;" n){="" n,float="" n,int="" natijasida="" nima="" qismi="" quyidagi="" return="" s="0;" s;="" s[]){="" sum(int="" vector(int="" while(s[m++]);="" x[],int="" y[]){="" y[i]="x[i]" z[]="Ushbu satr uzunligi=" }="" }int="">0?1:0; }int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); for(int i=0;i<n;i++) y[i]="x[i]">0?1:0; }int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i]; cout<<s;} <math="" display="block">4</s;}></n;i++)></n;i++)>
m=0; for(int i=0;i <n;i++) (int="" *x){="" ;cout<<z<len(z);}="" a[]="{0,1,2,3,4};" a[],int="" chop="" cout<<f(a,n);}="" cout<<sum(5,e);}="" dastur="" e[]="{1.2,2.0,3.0,4.5,-4.0};" ekranga="" etiladi?float="" etiladi?int="" etiladi?void="" f(int="" float="" for="" for(int="" i="0;i<n;i++)" if(a[i]%2)="" int="" ishlashi="" len(char="" m="0;" m+="a[i];" m-1;="" m;="" main()="" main(){="" main(){char="" n="5;" n){="" n,float="" n,int="" natijasida="" nima="" qismi="" quyidagi="" return="" s="0;" s;="" s[]){="" sum(int="" vector(int="" while(s[m++]);="" x[],int="" y[]){="" y[i]="x[i]" z[]="Ushbu satr uzunligi=" }="" }int="">0?1:0;} int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); for(int i=0;i<7;i++) cout<<''<<c[i];} (int="" chop="" dastur="" ekranga="" etiladi?void="" for="" i="0;i<7;i++)" ishlashi="" n,int="" natijasida="" nima="" qismi="" quyidagi="" vector(int="" x[],int="" y[]){="" y[i]="x[i]">0?1:0; } int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i]; cout<<<s;}< td=""></s;}<></c[i];}></n;i++)>
Cout< <f(a,n);} (int="" *x)="" ;cout<<z<elen(z);}="" a[]="{0,1,2,3,4};" a[],int="" char="" chop="" cout<<f(a,n);}="" dastur="" e[]="{1.2,2.0,3.0,4.5,-4.0};cout<<sum(5,E);" ekranga="" etiladi?float="" etiladi?int="" etiladi?void="" f(int="" float="" for="" for(int="" i="0;i<n;i++)" if(a[i]%2)="" int="" ishlashi="" len(char="" m="0;" m+="a[i];" m-1;="" m;="" main()="" n="5;" n)="" n,float="" n,int="" natijasida="" nima="" qismi="" quyidagi="" return="" s="0;" s;="" s[])="" sum(int="" vector(int="" while(s[m++]);="" x[],int="" y[])="" y[i]="x[i]" z[]="Ushbu satr uzunligi = " {="" }="" }int="">0?1:0; }int main() { int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i];cout<<s;} 0="" 1="" 1<="" 4="" td=""></s;}></f(a,n);}>
Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?int f(int a[],int n){ int m=0; for(int i=0;i <n;i++) (int="" *x){="" ;cout<<z<elen(z);}="" a[]="{0,1,2,3,4};" char="" chop="" cout<<f(a,n);}="" dastur="" e[]="{1.2,2.0,3.0,4.5,-4.0};cout<<sum(5,E);}" ekranga="" etiladi?float="" etiladi?int="" etiladi?void="" float="" for="" i="0;i<n;i++)" if(a[i]%2)="" int="" ishlashi="" len(char="" lishbu="" m="0;" m+="a[i];" m-1;="" m;="" main(){="" n="5;" n,float="" n,int="" natijasida="" nima="" qismi="" quyidagi="" return="" s="0;" s;="" s[]){="" sum(int="" vector(int="" while(s[m++]);="" x[],int="" y[]){="" y[i]="x[i]" z[]="Ushbu satr uzunligi = " }="" }int="">0?1:0; }int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); for(int i=0;i<n;i++) y[i]="x[i]">0?1:0; }int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i];cout<<s;}< td=""></s;}<></n;i++)></n;i++)>
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$ \begin{array}{l} n=5; \ cout << f(a,n); \} \\ Quyidagi \ dastur \ qismi \ ishlashi \ natijasida \ ekranga \ nima \ chop \ etiladi?int \ len(char \ s[]) \{ \ int \ m=0; \ while(s[m++]); \ return \ m-1; \} int \ main() \{ \ char \ z[]="Ushbu \ satr \ uzunligi="; cout << z << len(z); \} \\ Quyidagi \ dastur \ qismi \ ishlashi \ natijasida \ ekranga \ nima \ chop \ etiladi?float \ sum(int \ n,float \ *x) \{ \ float \ s=0; \ for \ (int \ i=0;i0?1:0; \} int \ main() \{ \ int \ a[]=\{1,2,-4,3,-5,0,4\}; \ int \ c[7]; \\ vector(7,a,c); \ int \ s=0; \ for(int \ i=0;i<7;i++) \ s+=c[i]; cout<< s; \} \\ \end{array}$
Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?int len(char s[]){ int m=0; while(s[m++]); return m-1; }int main(){char z[]="Ushbu satr uzunligi = ";cout< <z<len(z);} (int="" *x){="" a="" chop="" cout<<sum(5,e);="" cuyidagi="" dastur="" e[]="{1.2,2.0,3.0,4.5,-4.0};" ekranga="" etiladi?float="" etiladi?void="" float="" for="" i="0;i<n;i++)" int="" ishlashi="" main(){="" n,float="" n,int="" natijasida="" nima="" qismi="" return="" s="0;" s;="" sum(int="" vector(int="" x[],int="" y[]){="" y[i]="x[i]" }="">0?1:0;} int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); for(int i=0;i<7;i++) cout<<''<c[i];} (int="" a="" chop="" cuyidagi="" dastur="" ekranga="" etiladi?void="" for="" i="0;i<7;i++)" ishlashi="" n,int="" natijasida="" nima="" qismi="" vector(int="" x[],int="" y[]){="" y[i]="x[i]">0?1:0; } int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i]; cout<<s;}}< td=""></s;}}<></c[i];}></z<len(z);}>
Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?float sum(int n,float *x) { float s=0; for (int i=0;i <n;i++)s+=x[i]; (int="" 4.0};="" chop="" cout<<sum(5,e);="" dastur="" e[]="{1.2,2.0,3.0,4.5,-" ekranga="" etiladi?void="" float="" for="" i="0;i<n;i++)" int="" ishlashi="" main()="" n,int="" natijasida="" nima="" qismi="" quyidagi="" return="" s;="" vector(int="" x[],int="" y[])="" y[i]="x[i]" {="" }="">0?1:0; } int main() { int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); for(int i=0;i<7;i++) cout<<''<c[i];} (int="" chop="" dastur="" ekranga="" etiladi?void="" for="" i="0;i<n;i++)" ishlashi="" n,int="" natijasida="" nima="" qismi="" quyidagi="" vector(int="" x[],int="" y[])="" y[i]="x[i]" {="">0?1:0; } int main() { int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i]; cout<<s;} 4<="" td=""></s;}></c[i];}></n;i++)s+=x[i];>
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float s=0; for (int i=0;i <n;i++)s+=x[i]; cout<<sum(5,e);="" e[]="{1.2,2.0,3.0,4.5,-4.0};" float="" int="" main(){="" return="" s;="" td="" }="" }<=""></n;i++)s+=x[i];>
$ \begin{array}{c} 4.0 \text{;} cout << sum(5,E); \\ \text{Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?void vector(int n,int x[],int y[]) { for (int i=0;i < n;i++) y[i]=x[i]>0?1:0; } int main() { int a[]={1,2,-4,3,-5,0,4}; int c[7]; } vector(7,a,c); for(int i=0;i < 7;i++) cout <<'' << c[i]; } \\ \text{Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?void vector(int n,int x[],int y[]) { for (int i=0;i < n;i++) y[i]=x[i]>0?1:0; } int main() { int a[]={1,2,-4,3,-5,0,4}; int c[7]; } \\ \text{vector}(7,a,c); int s=0; for(int i=0;i < 7;i++) s+=c[i]; cout << s; } \\ \end{array} $
Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?void vector(int n,int x[],int y[]){ for (int i=0;i <n;i++) y[i]="x[i]">0?1:0;} int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); for(int i=0;i<7;i++) cout<<''<c[i];} (int="" chop="" dastur="" ekranga="" etiladi?void="" for="" i="0;i<n;i++)" ishlashi="" n,int="" natijasida="" nima="" qismi="" quyidagi="" vector(int="" x[],int="" y[]){="" y[i]="x[i]">0?1:0; } int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i]; cout<<s;} 4<="" td=""></s;}></c[i];}></n;i++)>
$ y[]) \{ \text{ for (int } i=0; i0?1:0; \} \text{ int } main() \{ \text{ int } a[]=\{1,2,-4,3,-5,0,4\}; \text{ int } c[7]; \\ \text{vector}(7,a,c); \text{ for (int } i=0; i<7; i++) \ cout<<' '< Quyidagi \ dastur \ qismi \ ishlashi \ natijasida \ ekranga \ nima \ chop \ etiladi?void \ vector(int \ n, int \ x[], int \\ y[]) \{ \text{ for (int } i=0; i0?1:0; \} \text{ int } main() \{ \text{ int } a[]=\{1,2,-4,3,-5,0,4\}; \text{ int } c[7]; \\ \text{vector}(7,a,c); \text{ int } s=0; \text{ for (int } i=0; i<7; i++) \ s+=c[i]; cout<$
$ \begin{array}{c} \text{vector}(7, \mathbf{a}, \mathbf{c}); \text{ for}(\text{int } \mathbf{i} = 0; \mathbf{i} < 7; \mathbf{i} + +) \text{ cout} <<' ' << \mathbf{c}[\mathbf{i}]; \} \\ \text{Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?void vector(int n, int x[], int y[]) { for (int i=0; \mathbf{i} < n; \mathbf{i} + +) y[\mathbf{i}] = x[\mathbf{i}] > 0?1:0; } \text{ int main}() { int a[] = {1,2,-4,3,-5,0,4}; int c[7]; } \\ \text{vector}(7,\mathbf{a},\mathbf{c}); \text{ int } \mathbf{s} = 0; \text{ for}(\text{int } \mathbf{i} = 0; \mathbf{i} < 7; \mathbf{i} + +) \mathbf{s} + \mathbf{c}[\mathbf{i}]; \text{cout} << \mathbf{s}; } \\ \end{array} $
Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?void vector(int n,int x[],int y[]){ for (int i=0;i <n;i++) <math="">y[i]=x[i]>0?1:0; }int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i];cout<<s;}< td=""></s;}<></n;i++)>
y[]){ for (int i=0;i <n;i++) y[i]="x[i]">0?1:0; }int main(){ int a[]={1,2,-4,3,-5,0,4}; int c[7]; vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i];cout<<s;}< td=""></s;}<></n;i++)>
vector(7,a,c); int s=0; for(int i=0;i<7;i++) s+=c[i]; cout< <s;}< td=""></s;}<>
Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?void vector(int n,int x[]){
int s=0; for (int i=0;i <n;i++) <math="">s+=x[i]>0?1:0; cout<<s;}void a[]="{1,2,-4,3,-</td" int="" main(){=""></s;}void></n;i++)>
$5,0,4$; vector(7,a);}
Quyidagi dastur qismi ishlashi natijasida ekranga nima chop etiladi?void vector(int n,int x[]){
int s=0; for (int i=0;i <n;i++) a[]="{1,2,-4,3,-</td" cout<<s;}int="" if(x[i]<0)="" int="" main(){="" s+="x[i];"></n;i++)>
5,0,4}; vector(7,a);}
Struktura maydonlariga qanday murojaat qilinadi?
Koʻrsatkich orqali e'lon qilingan struktura maydonlariga qanday murojaat qilinadi?
Struktura maydoni oʻlchami aniq koʻrsatilgan koʻrinishi qaysi javobda toʻgʻri berilgan?
Strukturalar massivi toʻgʻri koʻrsatilgan javobni belgilang.
Strukturaga koʻrsatkich toʻgʻri e'lon qilingan javobni toping.
Quyidagi dastur qismi bajarilishi natijasida ekranga nima chiqadi.struct Vaqt{unsigned int
h,m,s;};int main(int argc, char* argv[]){ Vaqt $a=\{0,59,59\}$, $b=\{0,5,5\}$; a.m=b.h+b.s; 0:5:59
cout< <a.h<<":"<<a.m<<":"<tasy: td="" ="" <=""></a.h<<":"<<a.m<<":"<tasy:>
Quyidagi dastur qismi bajarilishi natijasida ekranga nima chiqadi.struct Racional{int

```
b={12,4};b.surat=(a.surat+4)/a.maxraj;a.surat=(a.surat+b.maxraj)/b.surat;cout<<bs/>b.surat<<"/">
a.maxraj<<endl;}
Quyidagi dastur qismi bajarilishi natijasida ekranga nima chiqadi.struct A{int x;};void f(int
                                                                                                   5
a)\{a=a*a;\};int main(int argc, char* argv[])\{A : a: a.x=5; f(a.x); cout << a.x << endl; return 0;\}
Quyidagi dastur qismi bajarilishi natijasida ekranga nima chiqadi.struct Vaqt{unsigned int
soat,minut,sekund;};int main(int argc, char* argv[]){ Vaqt a=\{2,34,11\},b=\{1,12,5\};
                                                                                                   43:39:1
b.minut=a.minut+9:
a.sekund=b.sekund+a.minut;cout<<b.minut<<":"<<a.sekund<<":"<<b.soat<<endl; return 0;}
Quyidagi dastur qismi bajarilishi natijasida ekranga nima chiqadi.struct Ishchi{unsigned int
Yoshi; float Vazni; }; int main(int argc, char* argv[]) { Ishchi
                                                                                                  Eshmat!
Eshmat={20,77.8},Toshmat={25,100};if(Eshmat.Vazni<Toshmat.Vazni)
cout<<"Eshmat!"<<endl; else cout<<"Toshmat!"<<endl; return 0;}</pre>
Fayl deb nimaga aytiladi?
Fayl koʻrsatkichi ... koʻrsatib turadi?
Fayldan i - yozuvni oʻqilgandan keyin, koʻrsatkich nechanchi yozuvni koʻrsatib turadi?
C++ tilida mantiqiy fayl bu ...
Matn fayl - ...
Formatli oʻqish uchun qanday funksiya ishlatiladi?
Formatli yozish uchun qanday funksiya ishlatiladi?
Belgini oʻqish funksiyasi toʻgʻri koʻrsatilgan qatorni toping
Belgini yozish funksiyasi toʻgʻri koʻrsatilgan qatorni toping
Toʻldiruvchi-belgilar toʻgʻri koʻrsatilgan javobni toping
Fayl oqimi turi toʻgʻri berilgan javobni belgilang?
Quyida keltirilgan turlarning qaysi biri fayllar bilan ishlash uchun oʻljallangan?
Matn faylni oʻqish uchun ochish rejimi qanday belgilanadi?
Binar faylni oʻqish uchun ochish rejimi qanday belgilanadi?
Matn faylni yozish uchun ochish rejimi qanday belgilanadi?
Binar faylni yozish uchun ochish rejimi qanday belgilanadi?
Faylga satr yozish uchun quyidagi funksiyalarning qaysi biri ishlatiladi?
Faylga belgi yozish uchun quyidagi funksiyalarning qaysi biri ishlatiladi?
Fayldan belgi oʻqish uchun quyidagi funksiyalarning qaysi biri ishlatiladi?
Fayldan satr oʻqish uchun quyidagi funksiyalarning qaysi biri ishlatiladi?
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char s2[]="BC",
s3[]="qator", s1[]="ABCD";strncat(s2,s3,2);strcpy(s2,s1);puts(s2);
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char s2[]="BC",
s3[]="qator", s1[]="ABCD";strncat(s2,s3,2); puts(strncpy(s3,s1,2));
Ouyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?
                                                                                                  BCqa
char s2[]="BC", s3[]="qator", s1[]="ABCD";puts(strncat(s2,s3,2));?
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?
                                                                                                  ABCDBC
char s2[]="BC", s3[]="qator", s1[]="ABCD"; puts(strncat(s1,s2,2));
Quyidagi dastur kodining natijasi nimadan iborat? int a[10]={10,5,20,30,40,50,60,75,21};
                                                                                                   225
int *ptr=&a[2]; cout<<a[7]*3;
Quyidagi dastur kodining natijasi nimadan iborat? int a[10]=\{2,5,10,6,3,8,9,3,7,1\};
                                                                                       int
                                                                                                   60
*ptr=a; cout << *(ptr+3)*10;
```

```
Quyidagi dastur kodining natijasi nimadan iborat? int a[10]=\{2,5,10,6,3,8,9,3,7,1\};
                                                                                                                                        int
*ptr=&a[6]; cout<<*(ptr+3);
Ouyidagi dastur kodining natijasi nimadan iborat? int a[10]=\{2,5,10,6,3,8,9,3,7,1\};
                                                                                                                                        int
*ptr=&a[3]; cout<<*(ptr+2);
Quyidagi dastur kodining vazifasi nimadan iborat?struct Vaqt{unsigned int h,m,s;};int main(int
                                                                                                                                                          0:5:59
argc, char* argv[]){ Vaqt a={0,59,59},b={0,5,5}; a.m=b.h+b.s;
cout<<a.h<<":"<<a.m<<":"<<a.s<<endl; return 0;}
Ouvidagi dastur kodining vazifasi nimadan iborat?struct Racional{int surat,maxraj;};void
main(int argc, char* argv[]){Racional a={52,33},
                                                                                                                                                           xatolik
b={12,4};b.surat=(a.surat+4)/a.maxraj;a.surat=(a.surat+b.maxraj)/b.surat;cout<<b.surat<<"/"<<
a.maxraj<<endl;}
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?cout<< "3 / 2 +
                                                                                                                                                          6.5
5.5 = " << 3 / 2 + 5.5 << endl;
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?num2 = 4 / 5 - 4
                                                                                                                                                        xatolik
% 5;cout << num2 << endl;
C++ da quyidagi operatorlar ketma-ketligi bajarinishi natijasida ekranga nima chiqadi?int
                                                                                                                                                        3
a=3; cout << a++<< endl;
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int a = 0;for (int i
                                                                                                                                                        70
= 0; i < 50; i+=5){ if (i / 10 >= 3)
                                                              if (i % 10 != 5)
                                                                                                a += i; cout << a;
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int i = 2, a = 0, b
= 0; while (i \le b) { i = i + 2; a + = i\% 10; b = b + 3/2; } cout << a;
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int i = 2, a = 2, b
                                                                                                                                                         10
= 19;do { i+=5; a+=i\%5;} while (i \le b);cout << a;
Ouyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?
                                                                                                                               int
                                                                                                                                                         55
a=10,b=0,l=0; do { b++; l+=b; } while(b<10); cout<<1;
Quyidagi dastur qismi bajarilishi natijasida ekranga nima chiqadi?enum Hafta {dush=8, sesh,
                                                                                                                                                        24
chor, paysh, juma, shanba, yaksh}; enum Oy {yanvar=8, fevral, mart, aprel, may}; Hafta a;Oy
b;a=juma;b=may;cout << a+b;
Quyidagi dastur qismidagi xato kodni toping.enum Hafta {dush=8, sesh, chor, paysh, juma,
                                                                                                                                                         a++
shanba, yaksh}; Hafta a;a=juma;a++;
Dastur qismi oxirida popularSport oʻzgaruvchisi qaysi konstantani oladi.enum sports
{BASKETBALL, FOOTBALL, HOCKEY, BASEBALL, SOCCER, VOLLEYBALL}; sports
popularSport = FOOTBALL;popularSport = static_cast<sports>(popularSport + 1);
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int a = 7, b = 8;if
                                                                                                                                                        16
(a == b++) a += a; else if (a \% 2 == 0) a += b * b; else a += b; cout << a;
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int a = 3, b = 3;if
                                                                                                                                                          16
(pow(a++, b) == 65) a += b*4;else a *= ++b;cout<<a;
Ushbu funksiya qanday qiymat qaytaradi?int funktsiya(int n){
                                                                                                    int k = 0;
                                                                                                                      while (n > 0)
\{k++;
                 n = 10; return k;
Ushbu funksiya qanday qiymat qaytaradi?int funksiya(int n)\{ int s=0; while(n > 0)
                                                                                                                                               int
a=n\% 10:
                    s=s+a; n \neq 10; return s;
Ushbu funksiya qanday qiymat qaytaradi?int funksiya(int n){
                                                                                                  int s=0; while (n > 0)
a=n%10;
                   s=s*10+a; n=n/10; } return s; }
Programma ishlashi natijasida ekranga nima chiqadi?int F(int n, int k=15, int t=12){return
n*k/t; int main() {int n=7, a[]={5,2,-3,2,4}, c=2, k=2; for (int i=0; i<5; i++) if (2*F(a[i])-F(n-1)) = (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.5) + (1.
a[i],c)>F(a[i], a[i], a[i/2])) c=c+F(a[i], n);cout << c;
```

Programma ishlashi natijasida ekranga nima chiqadi?int F(int n, int k=5){k=3;return n-k;}void	
main(){int n=7, a[]= $\{5,2,3,2,4\}$, c=2, k=2;for (int i=0;i<5;i++)if (2*F(a[i])-F(n-a[i],c)>0)	
c=c+F(a[i], n);cout << c;} Quyidagi dastur kodining natijasini toping.num2 = 4 / 5 - 4 % 5;cout << num2 << endl;	1
Quyidagi dastur kodining natijasini toping.num $2 = 4*3 + 7/5 - 25.5$;cout<< num $2 < $ endl;	1
Quyidagi dastur kodining natijasini toping.num = 6;num = num + 2;cout<< num < <endl;< td=""><td>8</td></endl;<>	8
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int a = 16, b = 5;if (sqrt(a) == b) a *= ++a;else a *= ++b;cout< <a;< td=""><td>96</td></a;<>	96
	16
(pow(a++, b) == 65) a += b*4;else a *= ++b;cout< <a;< td=""><td></td></a;<>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int a = 3, b = -	2
1;if $(pow(b,a) == 1)$ $a = a / (b++)$;else $a = b / (b)$;cout $<< a$;	2
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int a = 0;for (int i	70
$= 0; i < 50; i+=5)$ { if $(i / 10 >= 3)$ if $(i \% 10 != 5)$ $a += i;$ } cout $<< a;$	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int $i = 2$, $a = 0$, $b = 0$; while $(i \le b)$ { $i = i + 2$; $a + = i\% 10$; $b = b + 3/2$;} cout $<<$ a ;	0
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int	1
$a[]=\{15,30,25,10,45,20\};$ int $s=0$; for (int $i=1$; $i<5$; $i++$) if $(a[i]>a[i-1]&&a[i]>a[i+1])$ $s+=a[i]$;	75
cout< <s;< td=""><td></td></s;<>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int	<u> </u>
$a[]=\{35,28,37,22,11,17\};$ int max=a[0]; for(int i=1;i<6;i++)if(a[i]>max) max=a[i];	37
cout< <max;< td=""><td></td></max;<>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int F(int n, int	1
$k=5$ } $k=n-k$;return $n-k$;}int main() i nt $n=7$, a[]= i 0,2,3,8,1 i 1, c=5, k=2;for (int i=0;i<5;i++)if	160
(F(c,a[i]-n)-F(n-a[i],c)<0) c=c+F(c,c);cout << c;	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int F(int	
a){return a*9;}void main(){int a=2;int $t = a+F(a+1)$;cout $<< t$;}	xatolik
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?const int n=4;	30
int $a[n][n]$, $s=0$; for (int $j=0$; $j< n$; $j++$) { $a[0][j]=1$; for (int $i=1$; $i< n$; $i++$) $a[i][j]=2*a[i-1][j]$; for (int	30
i=0; i< n; i++) s+=a[i][i]+a[i][n-1-i]; cout << s;	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int a = 7, b = 8;if	16
(a == b++)a += a; else if $(a % 2 == 0)a += b * b$; else $a += b$; cout $<< a$;	.0
(a == b++)a += a;else if(a % 2 == 0)a += b * b;else a += b; cout< <a; C++ tilida ikki oʻlchamli dinamik massiv uchun xotiradan ajratilgan joy toʻgʻri koʻrsatilgan</a; 	
javobni tanlang.	
C++ tilida **a ikki oʻlchamli dinamik massiv uchun xotiradan ajritilgan joyni oʻchirish toʻgʻri	
koʻrsatilgan javobni tanlang.	
C++ tilida *a bir oʻlchamli dinamik massiv uchun xotiradan ajritilgan joyni oʻchirish toʻgʻri	
koʻrsatilgan javobni tanlang?	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?const int n=3;int	00
$a[n][n] = \{ \{7,2,3\}, \{3,2,4\}, \{0,6,4\} \}; int s=0; for(int i=0; i< n; i++)s+=a[0][i]+a[i][n-1];$	23
cout< <s;< td=""><td></td></s;<>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int	
$a[]=\{15,30,25,10,45,20\};$ int $s=0$; for (int $i=1$; $i<5$; $i++$) if $(a[i]>a[i-1]&&a[i]>a[i+1])$	75
s+=a[i];cout< <s;< td=""><td></td></s;<>	

	1
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int	67
$a[]={35,28,37,22,11,17};$ int $max=a[0]$; for (int $i=1$; $i<6$; $i++$) if ($a[i]>max$) $max=a[i]$;	37
cout< <max;< td=""><td></td></max;<>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?const int n=4;	
int a[n][n], s=0; for (int i=0; i <n; <math="" i++)="">\{a[i][0]=1; for(int j=1; j<n; a[i][j]="2*a[i][j-1];</math" j++)=""></n;></n;>	15
$\begin{cases} \text{der}(i) & \text{der}(i) & \text{der}(i) \\ \text{for}(i) & \text{der}(i) \\ \text{der}(i) \\ \text{der}(i) & \text{der}(i) \\ $	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?const int n=3;	9
int $a[n][n] = \{ \{7,2,8\}, \{3,2,4\}, \{4,6,9\} \}; \text{int } s=0; $ for (int $i=0; i < n; i++) $ s+= $a[n/2][i];$	
cout< <s;< td=""><td></td></s;<>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?const int n=4;	30
int $a[n][n]$, $s=0$; for(int $j=0$; $j< n$; $j++$){ $a[0][j]=1$;for(int $i=1$; $i< n$; $i++$) $a[i][j]=2*a[i-1]$	
1][j]; for (int i=0; i <n; cout<<s;<="" i++)="" s+="a[i][i]+a[i][n-1-i];" td=""><td></td></n;>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char	
s1[]="ABBA", s2[]="BC", s3[]="CCBA";strncat(s2,s3,2);strcpy(s3,s1);cout << s3;	С
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char	В
s1[]="BAB", s2[]="ABC", s3[]="CBA";string a="ABC";if (s1[0]==s1[1] &&	
s2[0])cout< <s3;else <<="" a[1];<="" cout="" td=""><td></td></s3;else>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?string s1="AB",	
s2="BCC", s3="CAC";int	ACACBC
i=1;s1.insert(i,s3);s2.append(s3);s2.erase(1,2);s3.erase(2,1);s3=s1+s2.substr(1,1);cout< <s3;< td=""><td></td></s3;<>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char	
s1[]="BAB", s2[]="ABC", s3[]="CBA";if (s1[0]==s1[1] && s3[0])cout< <s3;else <<="" cout="" s2;<="" td=""><td>ABC</td></s3;else>	ABC
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char	
$c[] = \{'a', 'i', 'o', 'e', '\setminus 0'\}; char matn[] = "Programmalash asoslati va kompyuter texnologiyalari"; int$	
$k=0;$ for(int $i=0;$ i <strlen(c);<math>i++){ $k=0;$for(int</strlen(c);<math>	
$j=0;j$	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char	
s1[]="BAB", s2[]="ABC", s3[]="ABA";string a="lalalal";if	
(strrev(s3)==s3)cout< <strrev(strcpy(s2,strrev(s1)));else <<="" a.find("al");<="" cout="" td=""><td></td></strrev(strcpy(s2,strrev(s1)));else>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int s=0, m=0	
;char matn[] = "Programmalash asoslari fani 2015 - yil";for(int i=0;i <strlen(matn);i++)if< td=""><td></td></strlen(matn);i++)if<>	
(isdigit(matn[i])) C++;else if (isalpha(matn[i])) m++;cout< <s<<"\t"<<m;< td=""><td></td></s<<"\t"<<m;<>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char	CBBA
s1[]="ABBA", s2[]="BABC", s3[]="CCBA";strncpy(s2,s3,2);strncpy(s1,s2,1);cout << s1;	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?string s1="A",	ARC
s2="B", s3="C";int	ABC
i=1;s1.insert(i,s3);s1.append(s2);s2.insert(i,s3);s1.erase(1,2);s3=s1+s2;cout< <s3;< td=""><td></td></s3;<>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char matn[] =	Tana Tana
"d2as#3!"; for (int i=0; i < strlen(matn)-2; i++) if (!isdigit(matn[i]) &&	das
isalpha(matn[i]))cout< <matn[i];< td=""><td></td></matn[i];<>	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int F(double *a,	2
int n){for (int i=0;i<2;i++) $a[i]=n*a[i+1]$;return n;}int main(){double $b[]={7,1,3}$,	-2
$a[]=\{0,0,3\};b[0]=F(b,3);b[1]=F(a,5);cout << b[0]-a[1]/b[2];\}$	
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int F(double *a,	
int n){for (int $i=0; i<2; i++$) $a[i]=n*a[i+1];$ return n;}int main(){double b[]={7,1,3},	3
$a[]=\{0,0,3\};b[0]=F(b,3);a[1]=F(a,5);cout << b[0]-a[0]/b[2];\}$	

```
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int F(int n, int k,
int t){int i=5;for (i=0; i!=0; ) i--;return n+i-k+t;}int main(){int a[]={2,5,2,6,7}, n=2, k=1,
t=3; for (int i=0; i<3; i++) if (2*F(a[i], a[i], a[0])>t) t=t+F(a[i], t, a[0]); cout << t; i=0; 
Ouvidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?const int n=4;int
a[n][n]; for(int i=0;i< n;i++)for(int j=0;j< n;j++) a[i][j]=1; int s=0; for(int i=0;i< n;i++)
s += a[i][i] + a[i][n-1-i];
                                                cout<<s;
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int F(int n, int
k=5){k=n-k;return n-k;}int main(){int n=7, a[]={6,2,3,8,1}, c=5, k=2;for (int i=0;i<5;i++)if
(F(c,a[i]-n)-F(n-a[i],c)<0) c=c+F(c,c);cout << c;
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int
a[]=\{15,30,25,10,45,20\};
                                                      int s=0; for (int i=1; i<5; i++) if (a[i]>a[i-1]&&a[i]>a[i+1]) s+=a[i];
cout<<s;
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int* F(double
*a{a[0]=11+a[1];a[1]=12-a[0];a[2]=a[1]+a[2];}int main(){double b[]={1,4,7};F(b);cout <<
b[0]+b[1]+b[2]; }
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?
                                                                                                                                                        const int
                                                      for(int i=0; i< n; i++) \{a[i][0]=1;
n=4:
                 int a[n][n], s=0;
                                                                                                                          for(int j=1;j< n;j++)
a[i][j]=2*a[i][i-1];
                                            for(int i=0;i< n;i++) s+=a[i][i];
                                                                                                               cout << s;
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int F(double *a,
int n){for (int i=0;i<2;i++) a[i]=n*a[i+1];return n;}int main(){double
b[]=\{1,4,7\};b[2]=F(b,6);cout << b[0]-b[1]/b[2];\}
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?int* F(int *a, int
n=2){if (!n) return a;int *c=new int [3];c[0]=3;for (int i=0;i<2;i++)
                                                                                                                                                                                   97761
\{c[i+1]=n*a[i+1];a[i+1]=c[i]-3;\} return c; \{c[i+1]=n*a[i+1];a[i+1]=c[i]-3;\}
a[]={3,3,3},*c;c=F(b);cout << c[1]*a[0]-a[1]/b[2]*c[3];}
C++ tilida matn faylini faqat oʻqish uchun ochish ifodasi toʻgʻri koʻrsatilgan javobni toping.
C++ tilida matn faylini faqat yozish uchun ochish ifodasi toʻgʻri koʻrsatilgan javobni toping.
Quyidagi programma qismi ishlashi natijasida faylga qanday qiymat yoziladi?void f(int i, int*j,
int &k)\{i++;(*j)++;k++;\} void main()\{fstream\ f("fayl.txt", ios::out); int =1, j=2, k=3; f(i,&j,k); f(i,k), f(i,k)\}
<< i << j << k;
Quyidagi programma qismi ishlashi natijasida faylga qanday qiymat yoziladi?fstream
f("fayl.txt", ios::out); int a = 5, c = 7; for(int i=0; i < c; i=i+2) {if(i\% 2==0) a++; else if (i\% 3==0)}
a=a+2; if (i%4==0) a=a+3; i--; f<<a;
Quyidagi programma qismi ishlashi natijasida faylga qanday qiymat yoziladi?fstream
f("fayl.txt", ios::out); int a = -10, b = 4; do\{ a += 3; b++; \} while (a == b); f << a;
Quyidagi programma qismi ishlashi natijasida faylga qanday qiymat yoziladi?fstream
f("fayl.txt", ios::out);
                                               const int n=3;
                                                                                 int a[n][n] = \{ \{7,2,3\}, \{3,2,4\}, \{0,6,4\} \};
                                                                                                                                                              int s=0;
for(int i=0;i< n;i++)
                                         s+=a[0][i]+a[i][n-1]; f << s;
Quyidagi programma qismi ishlashi natijasida faylga qanday qiymat yoziladi?struct
Ishchi{unsigned int Yoshi; float Vazni;};void main(){fstream f("fayl.txt", ios::out); Ishchi
Eshmat=\{20,77.8\}, Toshmat=\{23,80\};
Eshmat. Yoshi=Eshmat. Yoshi+Eshmat. Vazni/Toshmat. Vazni;
f<<Eshmat.Yoshi+Toshmat.Vazni<<" yoshda!"<<endl;}
Quyidagi programma qismi ishlashi natijasida faylga qanday qiymat yoziladi?fstream
f("fayl.txt", ios::out);string s1="A", s2="B", s3="C";int
i=1;s1.insert(i,s3);s1.append(s2);s1.insert(i,s3);s1.append(s2);f<<s1;
```

```
Quyidagi programma qismi ishlashi natijasida faylga qanday qiymat yoziladi?fstream
f("fayl.txt", ios::out); int a = 3, b = 10, c=b/a; do { a += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b++; c=b/c; } while (a % b) { b += b/c+1; b+
2 != 0; f << a;
Quyidagi programma qismi ishlashi natijasida faylga qanday qiymat yoziladi?fstream
f("fayl.txt", ios::out); int a = 5, b = 8; if (++a == b++) a += a; if (a \% 2 == 0) a += b * b; else
a += b; f << a;
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char
s1[]="ABBA", s2[]="BC", s3[]="CCBA";strncat(s2,s3,2);strcpy(s1,s2);cout << s2;
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?char
s1[]="BAB", s2[]="ABC", s3[]="CBA"; string a="ABC"; if (s1[0]==s1[1] &&
s2[0])cout<<s3;else cout << a[1];
Quyidagi programma qismi ishlashi natijasida faylga qanday qiymat yoziladi?void f(int i, int*j,
int &k)\{i++;(*j)++;k++;\} int main()\{fstream\ f("fayl.txt", ios::out); int\ i=1,\ j=2,\ k=3;f(i,\&j,k);f\}
<< i << i << k;
Quyidagi programma qismi ishlashi natijasida faylga qanday qiymat yoziladi?fstream
f("fayl.txt", ios::out); int a = 5, c = 7; for(int i=0; i < c; i=i+2) {if(i\% 2==0) a++; else if (i\% 3==0)}
a=a+2; if (i%4==0) a=a+3; i--; f<<a;
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?struct
Uchburchak{int a,b,c;};void main(int argc, char* argv[]){Uchburchak b={1,2,2},
a={33,3,7},c=b;int yuza=a.a*a.b*c.c;int yza=a.a+b.b+a.c;cout<<yuza;}
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?struct
                                                                                                                                                           43:39:1
Vaqt {unsigned int soat,minut,sekund;};int main(int argc, char* argv[]){ Vaqt
a=\{2,34,11\},b=\{1,12,5\}; b.minut=a.minut+9; a.sekund=b.sekund+a.minut;
cout<<b.minut<<":"<<a.sekund<<":"<<b.soat<<endl; return 0;}
Quyidagi programma qismi ishlashi natijasida ekranga qanday qiymat chiqadi?struct
Racional{int surat,maxraj;};void main(int argc, char* argv[]){Racional a={52,33},
b=a;a.maxraj=13;b.surat=(a.surat+4)/a.maxraj-
a.surat;a.surat=(a.surat+b.maxraj)/b.surat;cout<<b.surat<<"/"<<a.maxraj<<endl; }
Quyidagi dastur kodining natijasini toping.num2 = 4 / 5 - 4 \% 5;cout<< num2 < endl;
Quyidagi dastur kodining natijasini toping.num2 = 4 *3 + 7 / 5 - 25.5;cout<< num2 <<endl;
Quyidagi programma qismi ishlashi natijasida faylga qanday qiymat yoziladi?fstream
f("fayl.txt", ios::out); int a = 5, b = 8; if (++a == b++) a += a; if (a \% 2 == 0) a += b * b; else a
+= b; f << a;
Sanab o'tiluvchi tur to'g'ri ko'rsatilgan javobni ko'rsating.
Turni boshqa nom bilan atash uchun qaysi kalit soʻz ishlatiladi?
shanba nomli o'zgarmasning qiymati nechchiga teng?enum Hafta {dush=8, sesh, chor=12,
                                                                                                                                                            17
paysh=13, juma=16, shanba, yaksh=20};
paysh nomli o'zgarmasning qiymati nechchiga teng?enum Hafta {dush=8, sesh, chor=12,
paysh=1, juma=16, shanba, vaksh=20};
Quyidagi dastur qismi bajarilishi natijasida ekranga nima chiqadi?enum Hafta {dush=8, sesh,
chor=12, paysh=1, juma=16, shanba, yaksh=20}; enum Oy {yanvar=8, fevral, mart=12,
                                                                                                                                                           18
aprel=1, may=16};Hafta a;Oy b;a=sesh;b=fevral;cout << a+b;
Ouvidagi dastur qismi bajarilishi natijasida ekranga nima chiqadi?enum Hafta {dush=8, sesh,
                                                                                                                                                             24
chor, paysh, juma, shanba, yaksh}; enum Oy {yanvar=8, fevral, mart, aprel, may}; Hafta a;Oy
b;a=juma;b=may;cout << a+b;
```

Quyidagi dastur qismidagi xato kodni toping.enum Hafta {dush=8, sesh, chor, paysh, juma,	Hafta a;
shanba, yaksh}; Hafta a;a=juma;a++;	
Dastur qismi oxirida popularSport oʻzgaruvchisi qaysi konstantani oladi.enum sports	
{BASKETBALL, FOOTBALL, HOCKEY, BASEBALL, SOCCER, VOLLEYBALL}; sports	
popularSport = FOOTBALL;popularSport = static_cast <sports>(popularSport + 1);</sports>	
C++ da quyidagi operatorlar ketma-ketligi bajarinishi natijasida ekranga nima chiqadi?bool c;int	1
a=5, b=2; c=(a!=b) + (a>b); cout << c;	
C++ da quyidagi operatorlar ketma-ketligi bajarinishi natijasida ekranga nima chiqadi?short	
a=5;int d=6;cout << sizeof(a) << ' ' << sizeof(d);	2 4
x C++ da haqiqiy sonlar uchun qanday yoziladi?	abs(x)
10 darajasi x C++ da qanday yoziladi?	
Oqimdan satrni oʻqishga moʻljallangan gets() funksiyasining protatipi toʻgʻri yozilgan javobni	
tanlang	
C++ tilida char turidagi satrni nusxalovchi funksiyani aniqlang.	
C++ tilida ixtiyoriy turning xotiradagi oʻlchamini aniqlash funksiyasini koʻrsating	
C++ tilida x soning absolyut qiymatini aniqlash funkchiyasini koʻrsating	
C++tilida satr uzunligini qaytaruvchi funksiyani aniqling.	
$\sin 2x + 2\cos y$ ifodasi c++ da qanday ifodalanadi? $\sin(2^*x)+2^*\cos(y)$	
arcsin2x + 2arccosy ifodasi c++ da qanday ifodalanadi? asin(2*x)+2*acos(y)	
ln2x + ln2cosy ifodasi c++ da qanday ifodalanadi? log(2*x)+log(2)cos(y)	