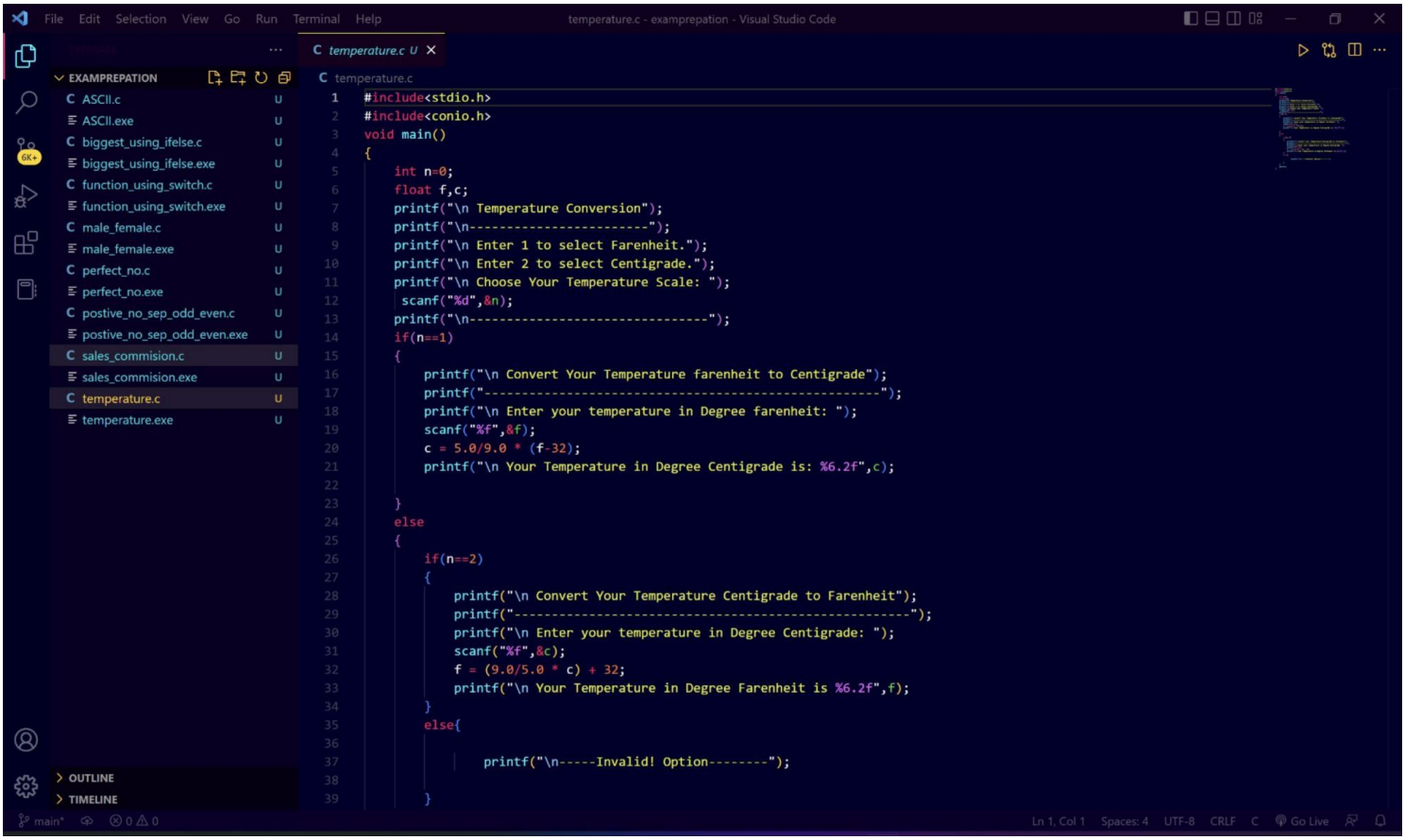
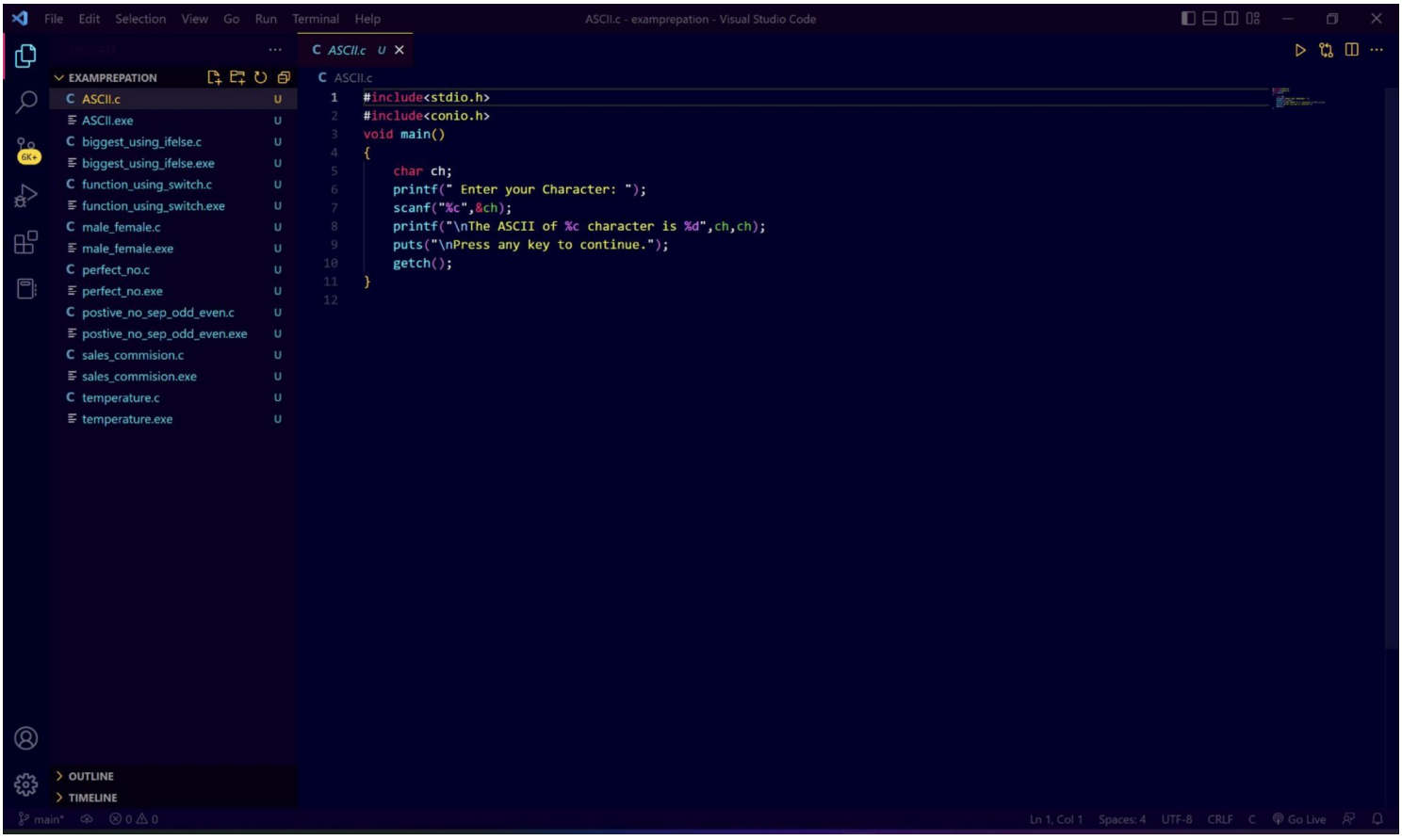
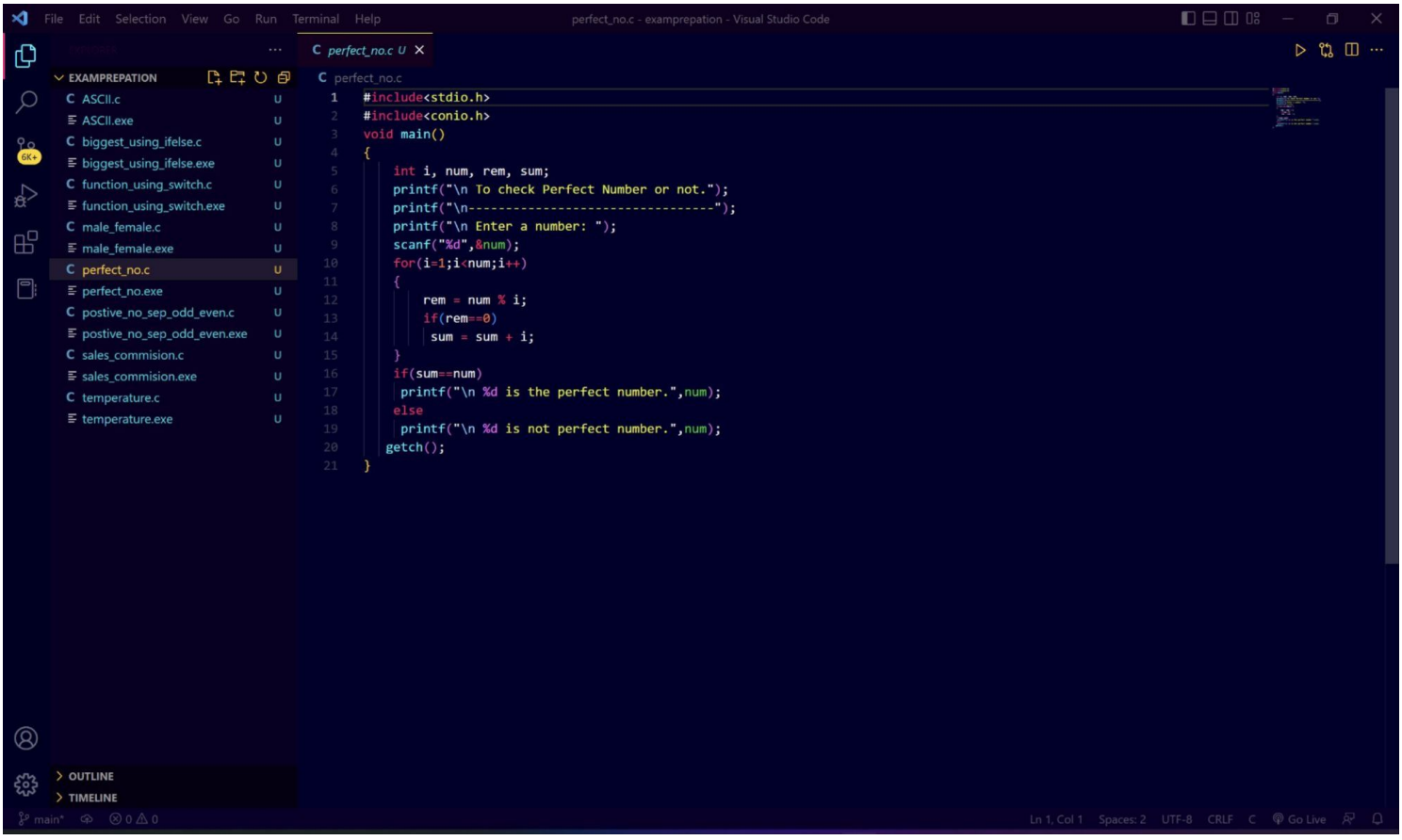
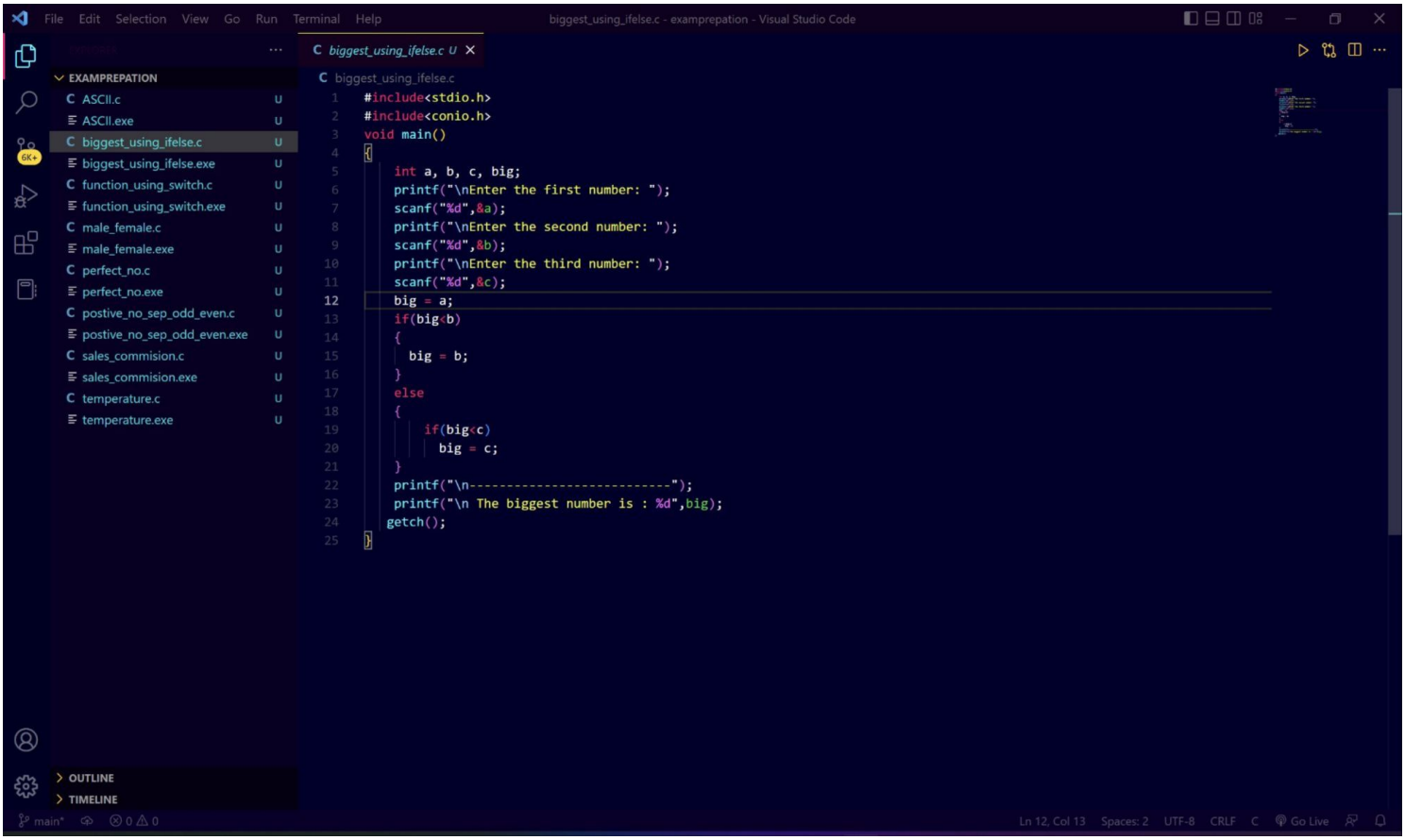
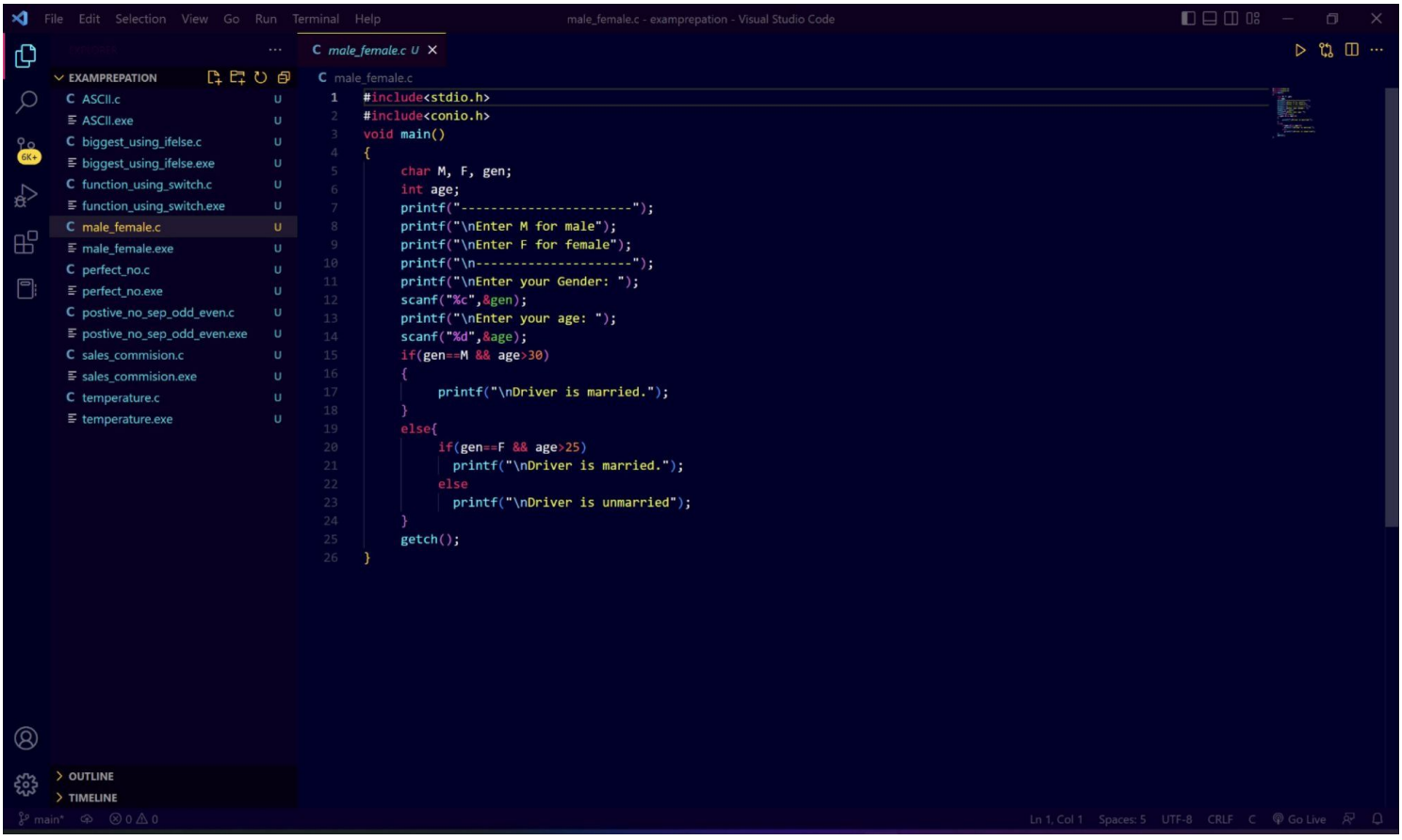
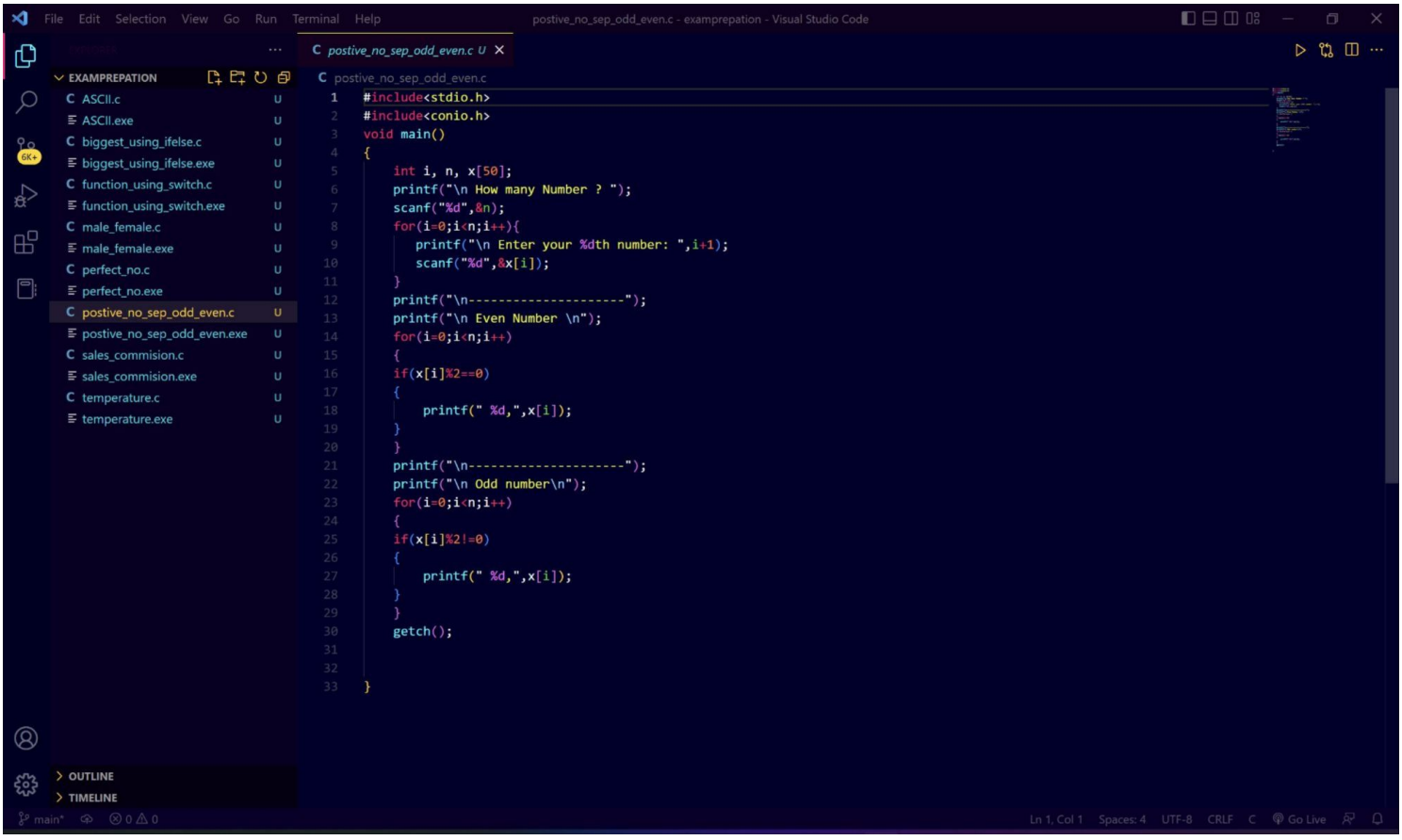

File Edit Selection View Go Run Terminal Help
temperature.c - exampreparation - Visual Studio Code
EXAMPREPATION
ASCII.c
ASCII.exe
biggest_using_ifelse.c
biggest_using_ifelse.exe
function_using_switch.c
function_using_switch.exe
male_female.c
male_female.exe
perfect_no.c
perfect_no.exe
postive_no_sep_odd_even.c
postive_no_sep_odd_even.exe
sales_commision.c
sales_commision.exe
temperature.c
temperature.exe
OUTLINE
TIMELINE
temperature.c
#include<stdio.h>
#include<conio.h>
void main()
{
int n=0;
float f,c;
printf("\n Temperature Conversion");
printf("\n------------------------");
printf("\n Enter 1 to select Farenheit.");
printf("\n Enter 2 to select Centigrade.");
printf("\n Choose Your Temperature Scale: ");
scanf("%d",&n);
printf("\n--------------------------------");
if(n==1)
{
printf("\n Convert Your Temperature farenheit to Centigrade");
printf("---");
printf("\n Enter your temperature in Degree farenheit: ");
scanf("%f",&f);
c = 5.0/9.0 * (f-32);
printf("\n Your Temperature in Degree Centigrade is: %6.2f",c);
}
else
{
if(n==2)
{
printf("\n Convert Your Temperature Centigrade to Farenheit");
printf("---");
printf("\n Enter your temperature in Degree Centigrade: ");
scanf("%f",&c);
f = (9.0/5.0 * c) + 32;
printf("\n Your Temperature in Degree Farenheit is %6.2f",f);
}
else{
printf("\n-----Invalid! Option--------");
}
main*
Ln 1, Col 1
Spaces: 4
UTF-8
CRLF
C
Go Live

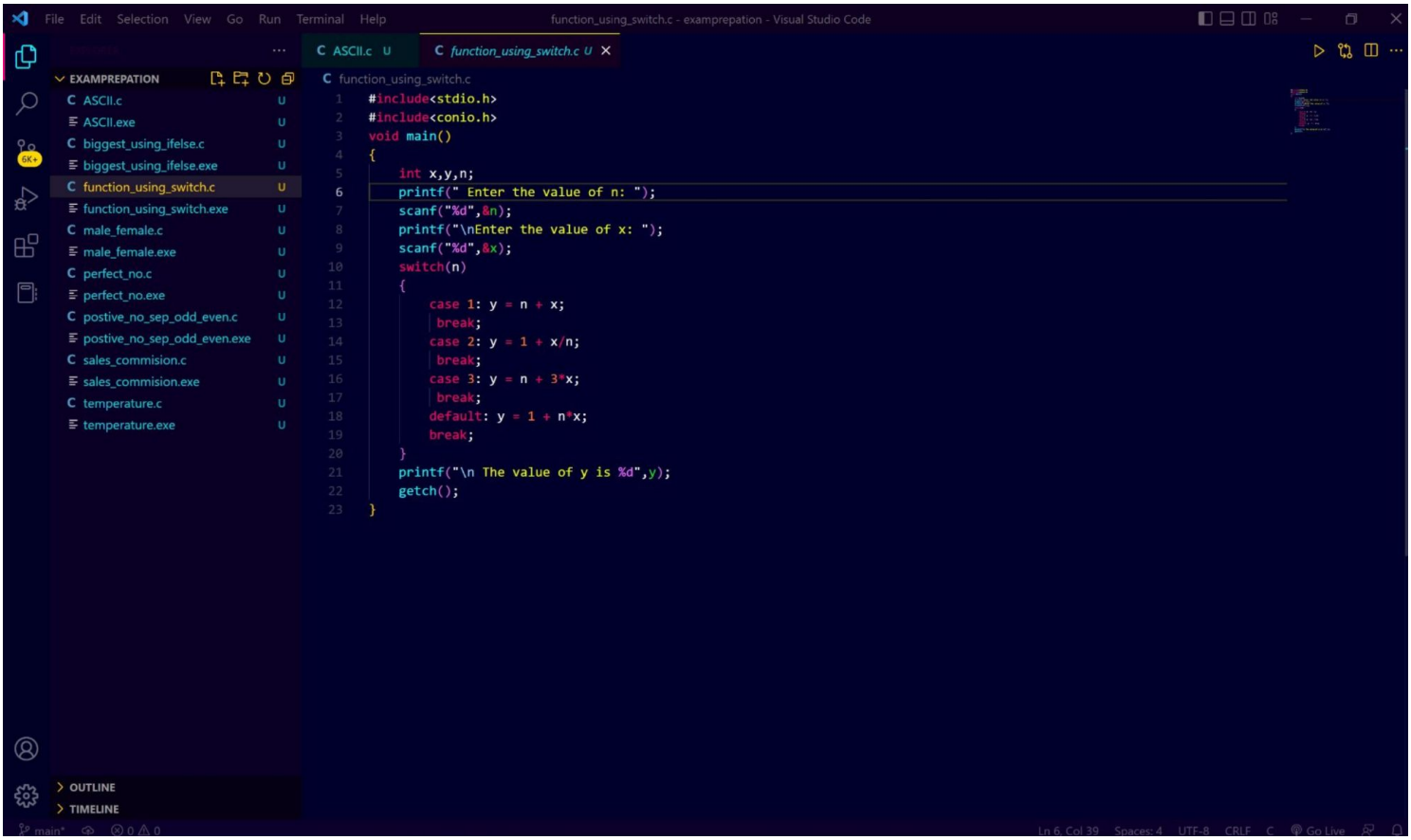

File Edit Selection View Go Run Terminal Help
ASCII.c - examprepation - Visual Studio Code
EXAMPREPATION
ASCII.c U
ASCII.exe U
biggest_using_ifelse.c U
biggest_using_ifelse.exe U
function_using_switch.c U
function_using_switch.exe U
male_female.c U
male_female.exe U
perfect_no.c U
perfect_no.exe U
postive_no_sep_odd_even.c U
postive_no_sep_odd_even.exe U
sales_commision.c U
sales_commision.exe U
temperature.c U
temperature.exe U
ASCII.c
#include<stdio.h>
#include<conio.h>
void main()
{
char ch;
printf(" Enter your Character: ");
scanf("%c",&ch);
printf("\nThe ASCII of %c character is %d",ch,ch);
puts("\nPress any key to continue.");
getch();
}
OUTLINE
TIMELINE
main*
Ln 1, Col 1 Spaces: 4 UTF-8 CRLF C Go Live

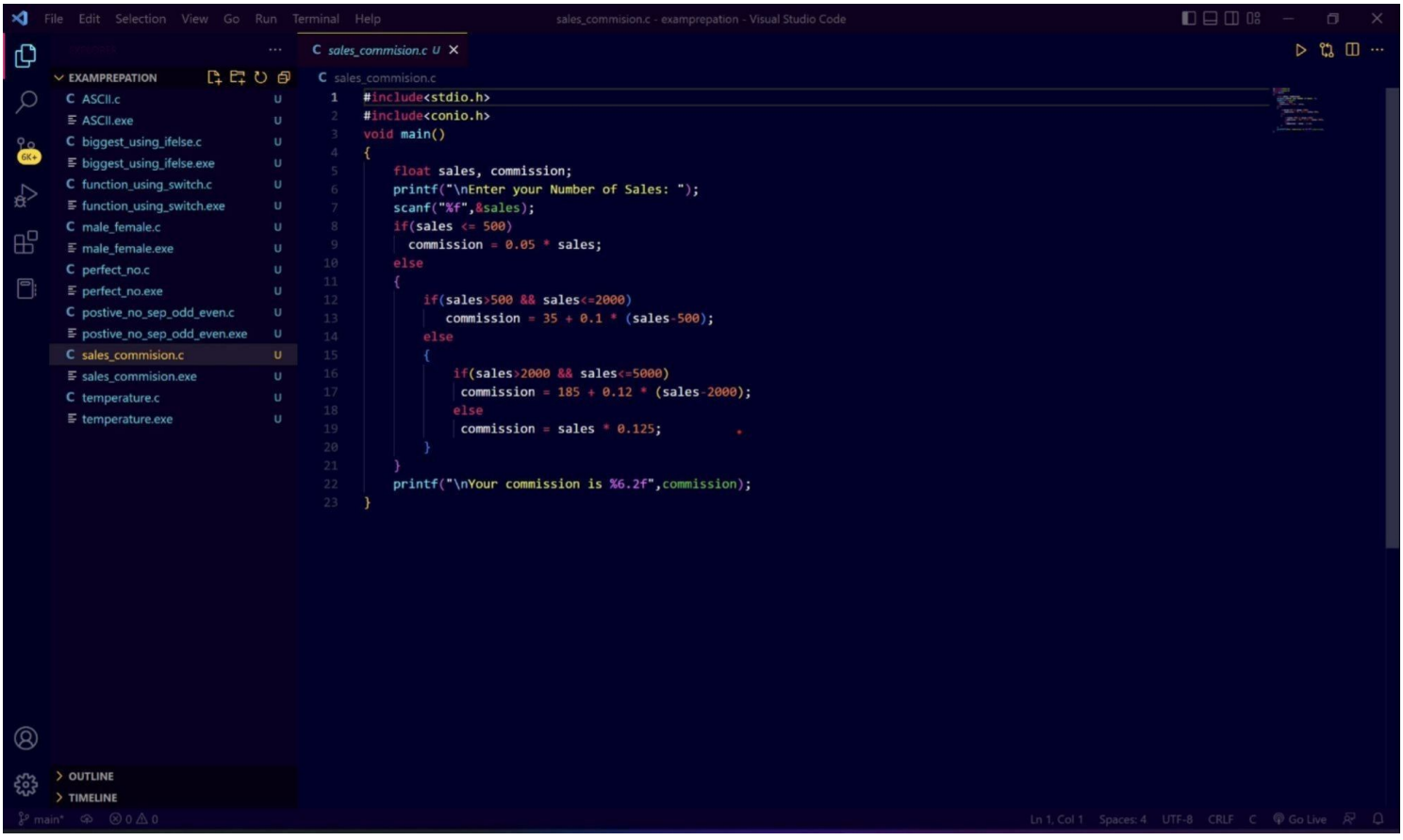

File Edit Selection View Go Run Terminal Help
perfect_no.c - examprepation - Visual Studio Code
EXAMPREPATION
ASCII.c U
ASCII.exe U
biggest_using_ifelse.c U
biggest_using_ifelse.exe U
function_using_switch.c U
function_using_switch.exe U
male_female.c U
male_female.exe U
perfect_no.c U
perfect_no.exe U
postive_no_sep_odd_even.c U
postive_no_sep_odd_even.exe U
sales_commision.c U
sales_commision.exe U
temperature.c U
temperature.exe U
perfect_no.c U
perfect_no.c
#include<stdio.h>
#include<conio.h>
void main()
{
int i, num, rem, sum;
printf("\n To check Perfect Number or not.");
printf("\n--------------------------------");
printf("\n Enter a number: ");
scanf("%d",&num);
for(i=1;i<num;i++)
{
rem = num % i;
if(rem==0)
sum = sum + i;
}
if(sum==num)
printf("\n %d is the perfect number.",num);
else
printf("\n %d is not perfect number.",num);
getch();
}
OUTLINE
TIMELINE
main*
Ln 1, Col 1 Spaces: 2 UTF-8 CRLF C Go Live


File Edit Selection View Go Run Terminal Help
biggest_using_ifelse.c - exampreparation - Visual Studio Code
EXAMPREPATION
ASCII.c U
ASCII.exe U
biggest_using_ifelse.c U
biggest_using_ifelse.exe U
function_using_switch.c U
function_using_switch.exe U
male_female.c U
male_female.exe U
perfect_no.c U
perfect_no.exe U
postive_no_sep_odd_even.c U
postive_no_sep_odd_even.exe U
sales_commision.c U
sales_commision.exe U
temperature.c U
temperature.exe U
OUTLINE
TIMELINE
biggest_using_ifelse.c U
biggest_using_ifelse.c
#include<stdio.h>
#include<conio.h>
void main()
{
int a, b, c, big;
printf("\nEnter the first number: ");
scanf("%d",&a);
printf("\nEnter the second number: ");
scanf("%d",&b);
printf("\nEnter the third number: ");
scanf("%d",&c);
big = a;
if(big<b)
{
big = b;
}
else
{
if(big<c)
big = c;
}
printf("\n----------");
printf("\n The biggest number is : %d",big);
getch();
}
main*
0 0
Ln 12, Col 13 Spaces: 2 UTF-8 CRLF C Go Live


File Edit Selection View Go Run Terminal Help
male_female.c - exampreparation - Visual Studio Code
EXAMPREPATION
ASCII.c U
ASCII.exe U
biggest_using_ifelse.c U
biggest_using_ifelse.exe U
function_using_switch.c U
function_using_switch.exe U
male_female.c U
male_female.exe U
perfect_no.c U
perfect_no.exe U
postive_no_sep_odd_even.c U
postive_no_sep_odd_even.exe U
sales_commision.c U
sales_commision.exe U
temperature.c U
temperature.exe U
male_female.c U
male_female.c
#include<stdio.h>
#include<conio.h>
void main()
{
char M, F, gen;
int age;
printf("----------");
printf("\nEnter M for male");
printf("\nEnter F for female");
printf("\n----------");
printf("\nEnter your Gender: ");
scanf("%c",&gen);
printf("\nEnter your age: ");
scanf("%d",&age);
if(gen==M && age>30)
{
printf("\nDriver is married.");
}
else{
if(gen==F && age>25)
printf("\nDriver is married.");
else
printf("\nDriver is unmarried");
}
getch();
}
OUTLINE
TIMELINE
main*
Ln 1, Col 1 Spaces: 5 UTF-8 CRLF C Go Live


File Edit Selection View Go Run Terminal Help
postive_no_sep_odd_even.c - exampreparation - Visual Studio Code
EXAMPREPATION
ASCII.c
ASCII.exe
biggest_using_ifelse.c
biggest_using_ifelse.exe
function_using_switch.c
function_using_switch.exe
male_female.c
male_female.exe
perfect_no.c
perfect_no.exe
postive_no_sep_odd_even.c
postive_no_sep_odd_even.exe
sales_commision.c
sales_commision.exe
temperature.c
temperature.exe
OUTLINE
TIMELINE
#include<stdio.h>
#include<conio.h>
void main()
{
int i, n, x[50];
printf("\n How many Number ? ");
scanf("%d",&n);
for(i=0;i<n;i++){
printf("\n Enter your %dth number: ",i+1);
scanf("%d",&x[i]);
}
printf("\n----------");
printf("\n Even Number \n");
for(i=0;i<n;i++)
{
if(x[i]%2==0)
{
printf(" %d,",x[i]);
}
}
printf("\n----------");
printf("\n Odd number\n");
for(i=0;i<n;i++)
{
if(x[i]%2!=0)
{
printf(" %d,",x[i]);
}
}
getch();
}
Ln 1, Col 1 Spaces: 4 UTF-8 CRLF C Go Live


File Edit Selection View Go Run Terminal Help
function_using_switch.c - exampreparation - Visual Studio Code
EXAMPREPATION
ASCII.c U
ASCII.exe U
biggest_using_ifelse.c U
biggest_using_ifelse.exe U
function_using_switch.c U
function_using_switch.exe U
male_female.c U
male_female.exe U
perfect_no.c U
perfect_no.exe U
postive_no_sep_odd_even.c U
postive_no_sep_odd_even.exe U
sales_commision.c U
sales_commision.exe U
temperature.c U
temperature.exe U
ASCII.c U
function_using_switch.c U
function_using_switch.c
#include<stdio.h>
#include<conio.h>
void main()
{
int x,y,n;
printf(" Enter the value of n: ");
scanf("%d",&n);
printf("\nEnter the value of x: ");
scanf("%d",&x);
switch(n)
{
case 1: y = n + x;
break;
case 2: y = 1 + x/n;
break;
case 3: y = n + 3*x;
break;
default: y = 1 + n*x;
break;
}
printf("\n The value of y is %d",y);
getch();
}
OUTLINE
TIMELINE
Ln 6, Col 39 Spaces: 4 UTF-8 CRLF C Go Live


File Edit Selection View Go Run Terminal Help
sales_commision.c - exampreparation - Visual Studio Code
EXAMPREPATION
ASCII.c
ASCII.exe
biggest_using_ifelse.c
biggest_using_ifelse.exe
function_using_switch.c
function_using_switch.exe
male_female.c
male_female.exe
perfect_no.c
perfect_no.exe
postive_no_sep_odd_even.c
postive_no_sep_odd_even.exe
sales_commision.c
sales_commision.exe
temperature.c
temperature.exe
sales_commision.c U
#include<stdio.h>
#include<conio.h>
void main()
{
float sales, commission;
printf("\nEnter your Number of Sales: ");
scanf("%f",&sales);
if(sales <= 500)
commission = 0.05 * sales;
else
{
if(sales>500 && sales<=2000)
commission = 35 + 0.1 * (sales-500);
else
{
if(sales>2000 && sales<=5000)
commission = 185 + 0.12 * (sales-2000);
else
commission = sales * 0.125;
}
}
printf("\nYour commission is %6.2f",commission);
}
OUTLINE
TIMELINE
Ln 1, Col 1 Spaces: 4 UTF-8 CRLF C Go Live