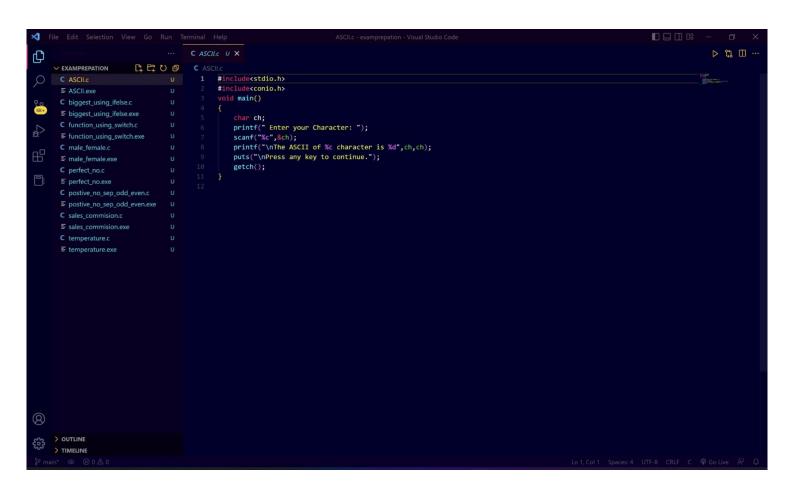
```
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D
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✓ EXAMPREPATION

                                                       #include<stdio.h>
#include<conio.h>
       C ASCII.c
        ■ ASCII.exe
                                                         void main()
                                                            ■ biggest_using_ifelse.exe
                                                                  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);
                                                                       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);
                                                                            printf("\n----Invalid! Option-----");
      > TIMELINE
```



```
D t3 □ ···
0
                                                                           C biggest_using_ifelse.c

1 #include<stdio.h>
2 #include<conio.h>
         ✓ EXAMPREPATION
                                                                                       void main()
         C biggest_using_ifelse.c
                                                                                             int a, b, c, big;
printf("Namher the first number: ");
scanf("%d",&a);
printf("Namher the second number: ");
scanf("%d",&b);
printf("Namher the third number: ");
scanf("%d",&c);
big = a;
if(big b)
{
             ■ biggest_using_ifelse.exe
big = b;
                                                                                               }
else
{
                                                                                                     if(big<c)
                                                                                                       big = c;
                                                                                             printf("\n----");
printf("\n The biggest number is : %d",big);
getch();
8
> OUTLINE > TIMELINE
```

```
D t3 □ ···
0
                                                  C male female.c

U 1 #include<stdio.h>
U 2 #include<conio.h>
          ✓ EXAMPREPATION
            C ASCILC

■ ASCII.exe

                                                                                            void main()
{
                                                                                                      char M, F, gen;
int age;
printf("\"\nEnter M for male");
printf("\nEnter F for female");
printf("\nEnter F for female");
printf("\n=\=\"\");
printf("\nEnter your Gender: ");
scanf("%c",&gen);
printf("\nEnter your age: ");
scanf("%d",&age);
if(gen=\"\ & & age \( \) \( \)
printf("\nDriver is married.")
             C male_female.c
 printf("\nDriver is married.");
                                                                                                                 if(gen==F && age>25)
  printf("\nDriver is married.");
else
                                                                                                                    printf("\nDriver is unmarried");
                                                                                                       getch();
> OUTLINE
          > TIMELINE
```

```
| The Edit Selection View Go Run | Terminal Help | poster, no...sp.,podf_event C | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X | D | X
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