

```

#include<stdio.h>

int main()
{
    float fah, cel;

    printf("Enter a temp in fah: ");
    scanf("%f", &fah);

    cel = (5.0/9) * (fah - 32);

    printf("%.2f°F is same as %.2f°C", fah, cel);

    return 0;
}

```

OUTPUT

```

Enter a temp in fah: 100
100.00°F is same as 37.78°C

```

HANDWRITTEN PROGRAM AS IN RECORD

PT NAME

Converting farhenheit to celcius

```

#include<stdio.h>
int main ()
{ float fah, cel;
  printf("Enter temperature in farhenheit");
  scanf ("%f", &fah);
  cel = (5.0/9) * (fah-32);
  printf ("%0.2f °F is same as %0.2f °C", fah, cel);
  return 0;
}

```

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