Task3 Nested if else

#include <stdio.h>

int main()

{

int english, chemistry, computers, physics, maths;

float Total, Percentage;

printf(" Please Enter the Five Subjects Marks : \n");

scanf("%d%d%d%d%d", &english, &chemistry, &computers, &physics, &maths);

Total = english + chemistry + computers + physics + maths;

Percentage = (Total / 500) \* 100;

printf(" Total Marks = %.2f\n", Total);

printf(" Marks Percentage = %.2f", Percentage);

if(Percentage >= 90)

{

printf("\n Grade A");

}

else if(Percentage >= 80)

{

printf("\n Grade B");

}

else if(Percentage >= 70)

{

printf("\n Grade C");

}

else if(Percentage >= 60)

{

printf("\n Grade D");

}

else if(Percentage >= 40)

{

printf("\n Grade E");

}

else

{

printf("\n Fail");

}

return 0;

}

**OUTPUT**

