

```
I "C\Users\PC\Downloads\CodeBlocks\finding days\bin\Debug\finding days.exe"

enter the number of days
1343
1343 is equivalent to 3 years, 35 weeks and 3 daysn
Process returned 0 (0x0) execution time: 29.641 s
Press any key to continue.
```

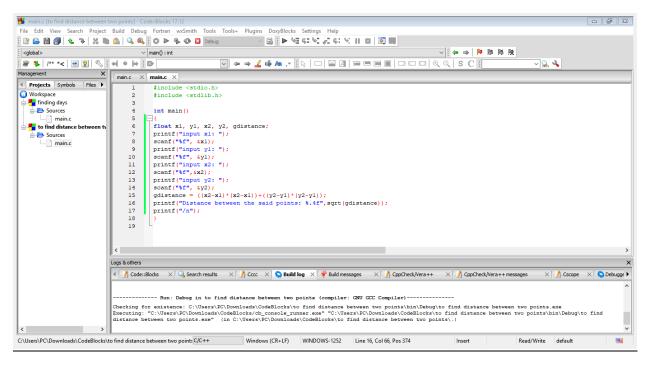
QUESTION 1 ANSWER ABOVE;

Write a C program to convert 1343 days into years, weeks and plays and days.(Note: ignore leap year).

Write C program to calculate the distance between the two points, Note: x1,y1,x2,y2 are double values

Formula

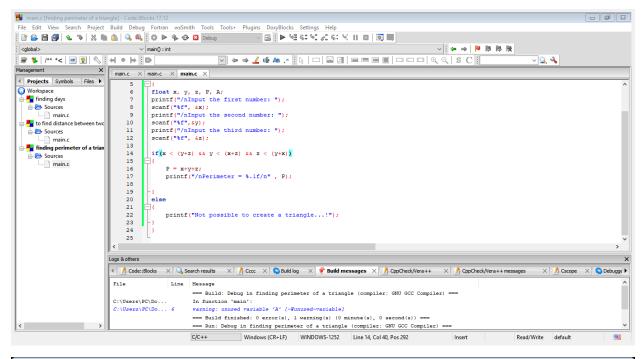
SOLUTION



```
Input x1: 25
input x1: 25
input x2: 36
input y2: 15
Distance between the said points: 36.6879/n
Process returned @ (@x@) execution time: 255.651 s

Press any key to continue.
```

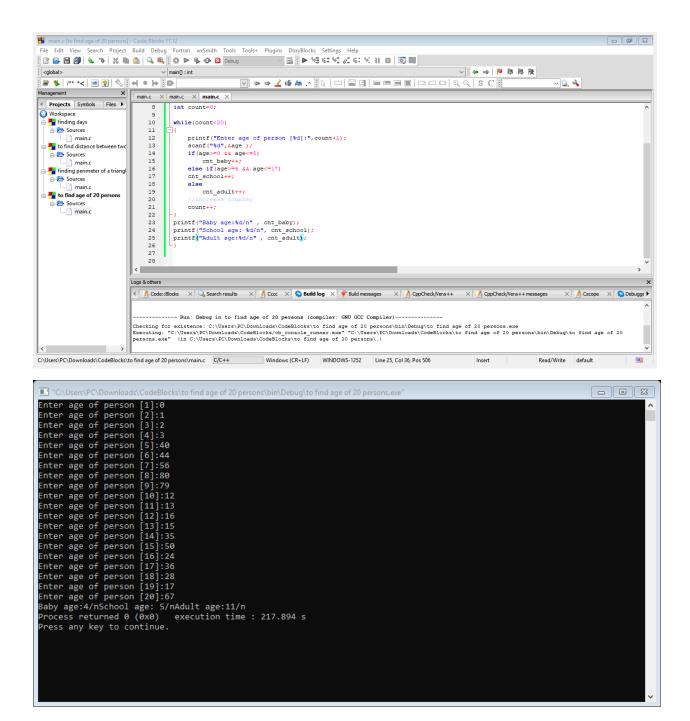
Write a C program that reads three floating values and check if it is possible to make a triangle with them. Also, calculate the perimeter of the triangle if the said values are valid.



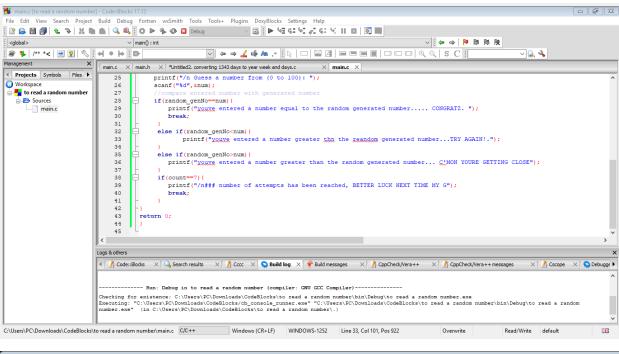
```
I "CAUSers/PC\Downloads\CodeBlocks\finding perimeter of a triangle\bin\Debug\finding perimeter of a triangle.exe"

//Input the first number: 40
//Input the second number: 20
//Input the third number: 35
//Inperimeter = 95.0/In
//Input the second number: 35
//Inperimeter = 95.0/In
//Input the third number: 7.263 s
//Inperimeter = 95.0/In
//Input the third number: 7.263 s
//Inperimeter = 95.0/In
//Input the third number: 7.263 s
//Inperimeter = 95.0/In
//Input the third number: 35
//Input the third numbe
```

Write a C program to read age of 20 people and count total Baby age, school age and Adult age



Write a C program to read a random number and then ask user to guess it (from 0 to 100)



```
In Guess a number from (0 to 100): 27

youve entered a number greater than the random generated number... C'MON YOURE GETTING CLOSE/n Guess a number from (0 to 100): 67

youve entered a number greater than the random generated number... C'MON YOURE GETTING CLOSE/n Guess a number from (0 to 100): 93

youve entered a number greater than the random generated number...TRY AGAIN!./n Guess a number from (0 to 100): 98

youve entered a number greater than the reandom generated number...TRY AGAIN!./n Guess a number from (0 to 100): 99

youve entered a number greater than the random generated number...TRY AGAIN!./n Guess a number from (0 to 100): 79

youve entered a number greater than the random generated number... C'MON YOURE GETTING CLOSE/n Guess a number from (0 to 100): 90

youve entered a number greater than the random generated number... C'MON YOURE GETTING CLOSE/n Guess a number from (0 to 100): 90

youve entered a number greater than the random generated number... C'MON YOURE GETTING CLOSE/n Guess a number from (0 to 100): 90

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youve entered a number greater than the random generated number... C'MON YOURE GETTING CLOSE/n Guess a number from (0 to 100): 90

youve entered a number greater than the random generated number... C'MON YOURE GETTING
```