 **Write a program that takes an integer minutes and converts it to seconds**

using System;

namespace MyApplication

{

class Program

{

static void Main(string[] args)

{

int min = 5;

int secpermin = 60;

Console.WriteLine(min \* secpermin);

}

}

}

//Output:- 300

 **Write a program that takes the age in years and returns the age in days.**

using System;

namespace MyApplication

{

class Program

{

static void Main(string[] args)

{

int ageyrs = 5;

int daysinyr = 365;

Console.WriteLine(ageyrs \* daysinyr);

}

}

}

//Output:- 1825

 **Write a program that takes the base and height of a triangle and returns its area.** The area of a triangle is: (base \* height) / 2

using System;

namespace MyApplication

{

class Program

{

static void Main(string[] args)

{

float b = 5;

float h = 3;

Console.WriteLine((b\*h) / 2);

}

}

}

//Output:- 7.5

 **Write a program that takes length and width and finds the perimeter of a rectangle.**

using System;

namespace MyApplication

{

class Program

{

static void Main(string[] args)

{

float l = 5;

float w = 3;

Console.WriteLine((l+w) \* 2);

}

}

}

//Output:- 16

 **Write a program that returns true if an integer is evenly divisible by 5, and false otherwise.**

using System;

namespace MyApplication

{

class Program

{

static void Main(string[] args)

{

int x = 20;

x %= 5;

Console.WriteLine(x <= 0);

}

}

}

//Output:- True