Write a program to get the grade value from user and based on that print the below values.

1. If Grade is “A”, print “**Grade A denotes 9 Points”**
2. If Grade is “B”, print “**Grade B denotes 8 Points”**
3. If Grade is “C”, print “**Grade C denotes 7 Points”**
4. If Grade is “D”, print “**Grade D denotes 6 Points”**
5. If any other word is entered by user, then print **“This is not valid Grade”.**

using System;

namespace Grades;

class Program {

static void Main(string[] args)

{

Console.WriteLine("Enter a grade (A,B,C,D)");

string grade = Console.ReadLine();

if (grade == "A")

{

Console.WriteLine("Grade {0} denotes 9 Points", grade);

}

else if (grade == "B")

{

Console.WriteLine("Grade {0} denotes 8 Points", grade);

}

else if (grade == "C")

{

Console.WriteLine("Grade {0} denotes 7 Points", grade);

}

else if (grade == "D")

{

Console.WriteLine("Grade {0} denotes 6 Points", grade);

}

else

{

Console.WriteLine("This is not a valid Grade");

}

}

}