27 import java cotil . \*; class de se public static vold main (Staing angs[]) f int c,s; float a; Scanner in = new Sannor (Systemin); : System out frintline " Enter Ciemonics ( out of 50) and see marks ( out g 100) "); C = in-nex+Int(); s = in next 3at(). \*#( c>=0 XX c<=50 XX s>=0 XX s<=100) } System out printle(" Data Valid "); } else & System out frinten ("Not a valid data"); return; } a = c + (3/2); if (a>=90 && a <= 100) & System authorith ("Symale"), c/se if ( a>= 80 le a < 890) { System out print In (" A grade "); ? esse if (a>=170 NV a< 80) & System act. forntln (" B grade"); ? else if (a>= 60 kk a<70) { System out frint In (" C grade") } { else if (a>40 kk a<60) { System out frint In (" D grade"); } else of System out frint In (" F grade"); }

Command Prompt - o × Microsoft Windows [Version 10.0.18363.1082] (c) 2019 Microsoft Corporation. All rights reserved. :\Users\sohan>cd C:\Users\sohan\Desktop\Java Programs\cie and see marks :\Users\sohan\Desktop\Java Programs\cie and see marks>javac cie\_see.java :\Users\sohan\Desktop\Java Programs\cie and see marks>java cie\_see Enter Cie marks ( out of 50 ) and See marks ( out of 100 ) Not valid data :\Users\sohan\Desktop\Java Programs\cie and see marks>java cie see Enter Cie marks ( out of 50 ) and See marks ( out of 100 ) Data valid B grade :\Users\sohan\Desktop\Java Programs\cie and see marks>\_

cie see - Notepad File Edit Format View Help import java.util.\*: class cie see { public static void main(String args[]) { int c.s: float a: Scanner in=new Scanner(System.in); System.out.println(" Enter Cie marks ( out of 50 ) and See marks ( out of 100 ) "); c=in.nextInt(): s=in.nextInt(): if(c>=0 && c<=50 && s>=0 && s<=100) { System.out.println(" Data valid ");} else{ System.out.println(" Not valid data ");return;} a=c+(s/2); if( a>=90 && a<=100 ) { System.out.println(" S grade");} else if( a>=80 && a<90 ) { System.out.println(" A grade");} else if( a>=70 && a<80 ) { System.out.println(" B grade");} else if( a>=60 && a<70 ) { System.out.println(" C grade");} else if( a>=40 && a<60 ) { System.out.println(" D grade");} else{ System.out.println(" F grade");}

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