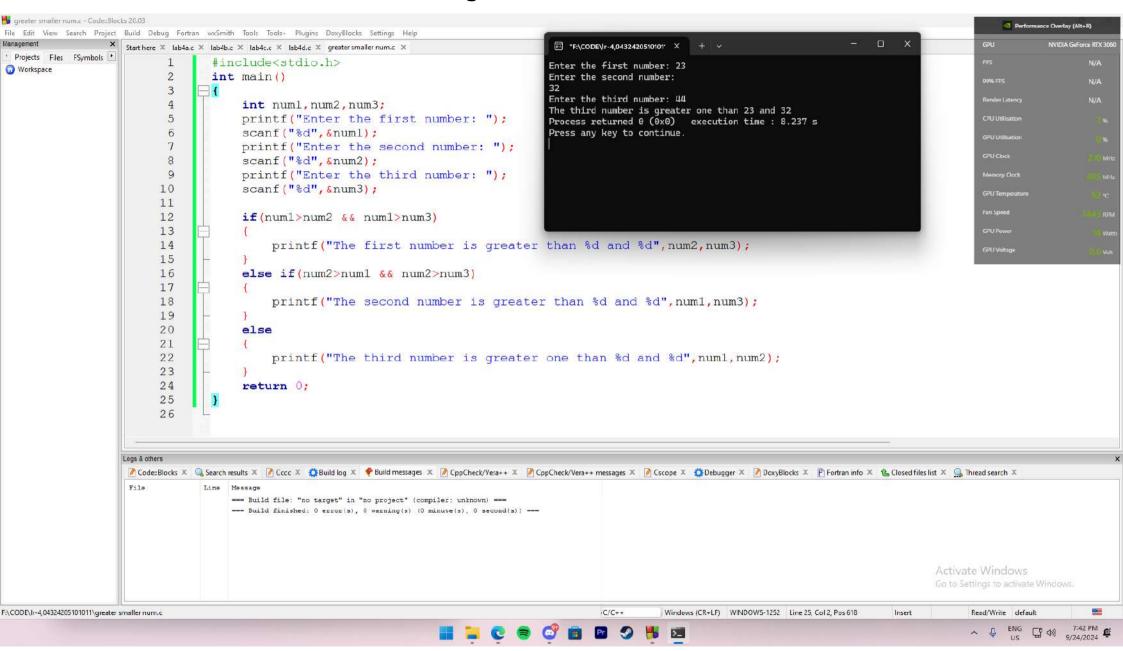
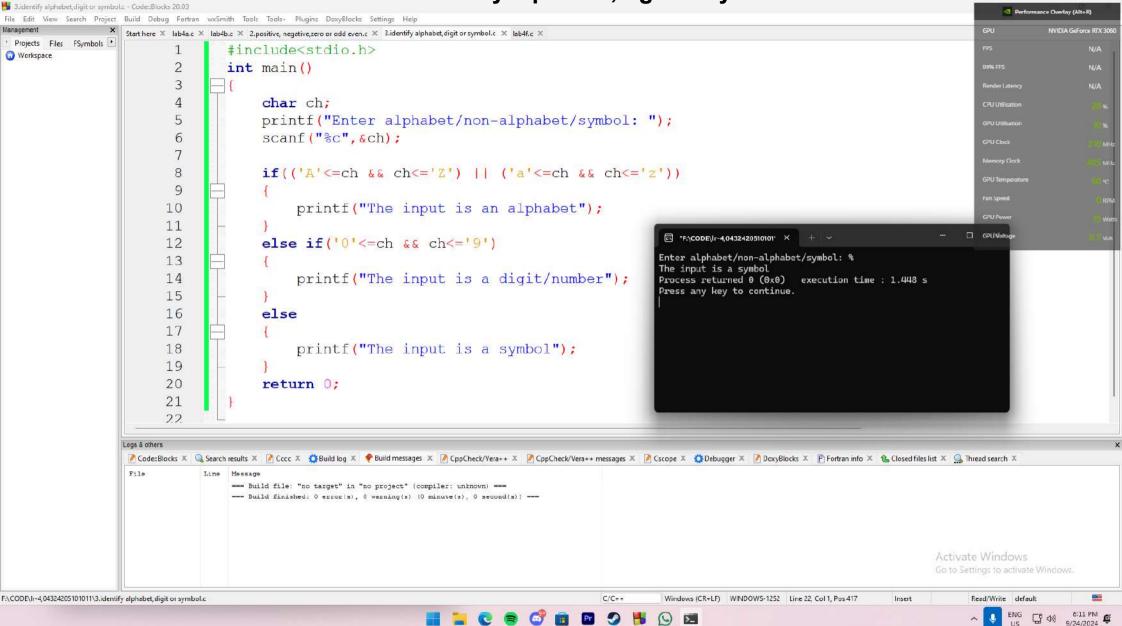
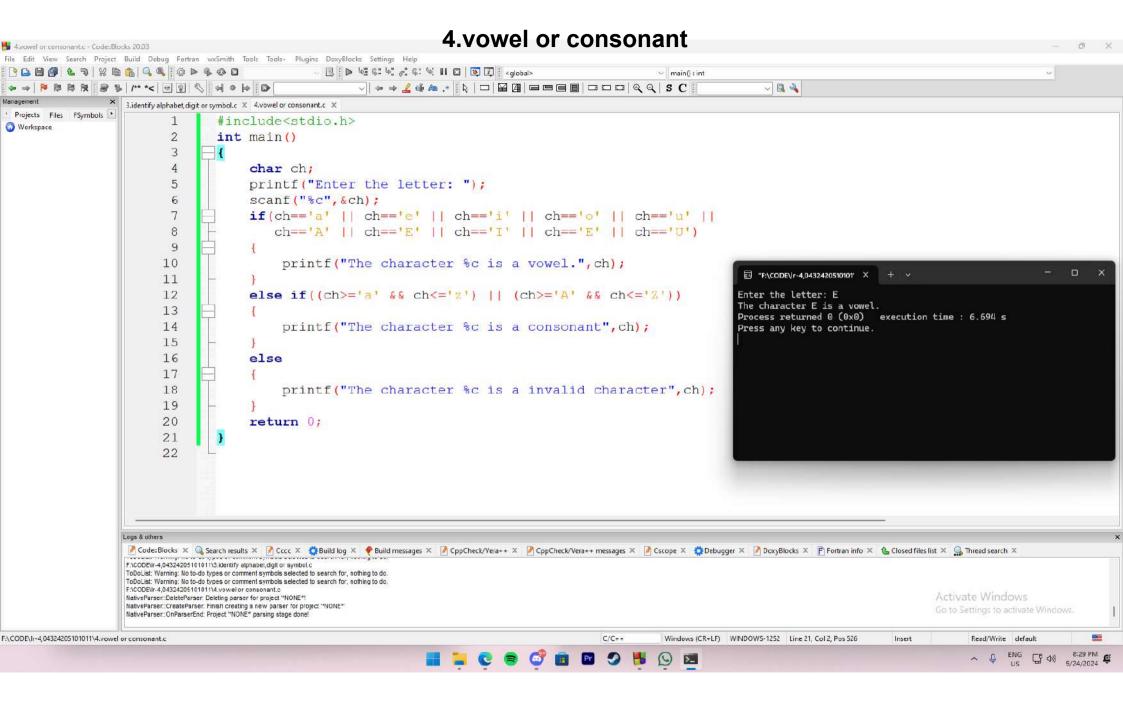
1.greater smaller num

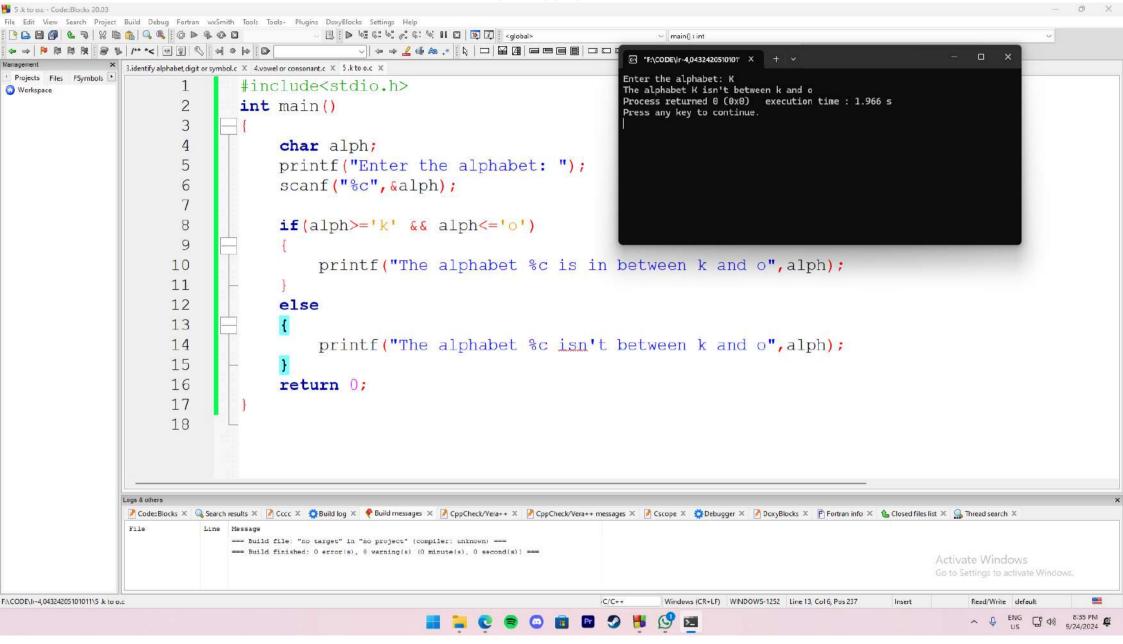


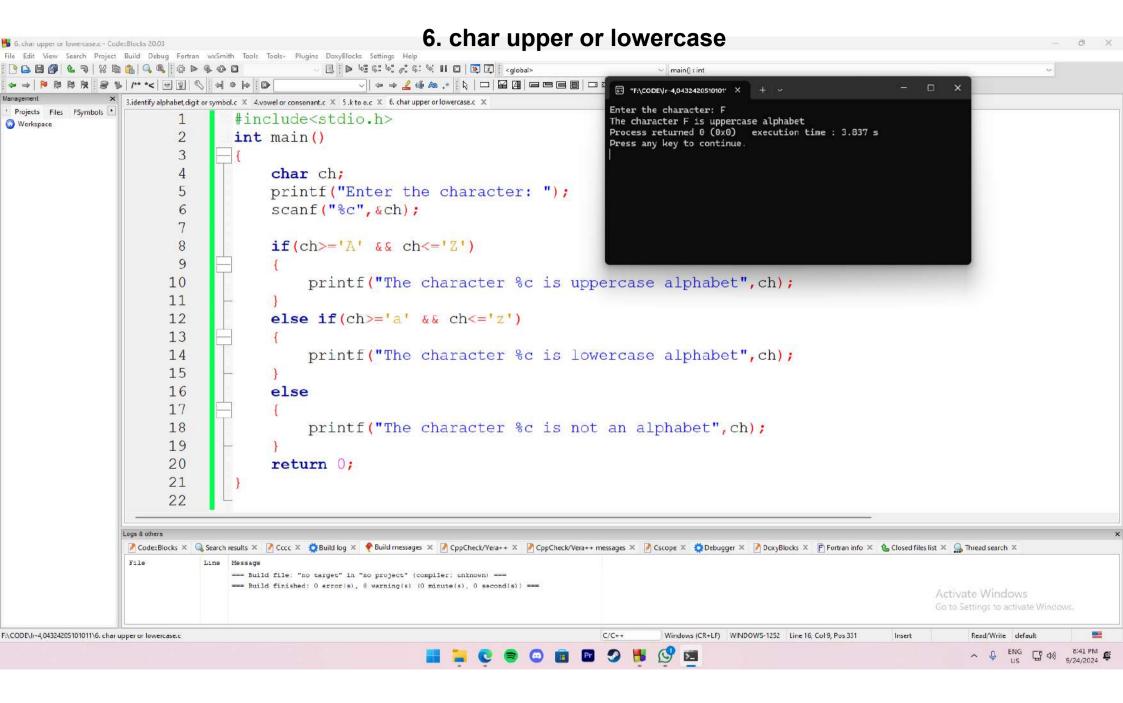
2.positive, negative, zero or odd even 3 2.positive, negative zero or odd even.c - Code:Blocks 20.03 File Edit View Search Project Build Debug Fortran wxSmith Tools Tools- Plugins DoxyBlocks Settings Help V | ← → 1 d da .* ~ B 4 Start here X 8. grades.c X 2.positive, negative, zero or odd even.c X #include<stdio.h> ₩orkspace int main() F(int num; 5 printf("Enter the number: "); "F:\CODE\r-4,0432420510101" X 6 scanf ("%d", &num); 7 Enter the number: -33 8 if (num<0) The given number is negative and the number is odd 10 printf("The given number is negative"); Process returned 0 (0x0) execution time : 2.892 s Press any key to continue. 11 12 else if (num>0) 13 14 printf("The given number is positive"); 15 16 else 17 18 printf("The given number is zero"); 19 20 if (num%2==0) 21 22 printf("\nand the number is even"); 23 24 else 25 26 printf("\nand the number is odd"); 27 28 return 0; 29 Logs & others P Code::Blocks 🗴 🔍 Search results 🗴 📝 Cocc 🗴 🏂 Build log 🗴 🥐 Build messages 🗴 🔑 CppCheck/Vera++ 🗡 PppCheck/Vera++ messages 🗴 🔑 Cscope 🗴 🟂 Debugger 🗶 📝 DoxyBlocks 🗴 🖺 Fortran info 🗴 🏡 Closed files list 🗴 🤍 Thread search 🗴 === Build file: "no target" in "no project" (compiler: unknown) === === Build finished: 0 error(s), 0 warning(s) (0 minute(s), 0 second(s)) === Windows (CR+LF) WINDOWS-1252 Line 10, Col 48, Pos 177 Read/Write default F:\CODE\Ir-4,04324205101011\2.positive, negative,zero or odd even.c へ ENG 日 (4) 7:40 AM 年 3.identify alphabet, digit or symbol

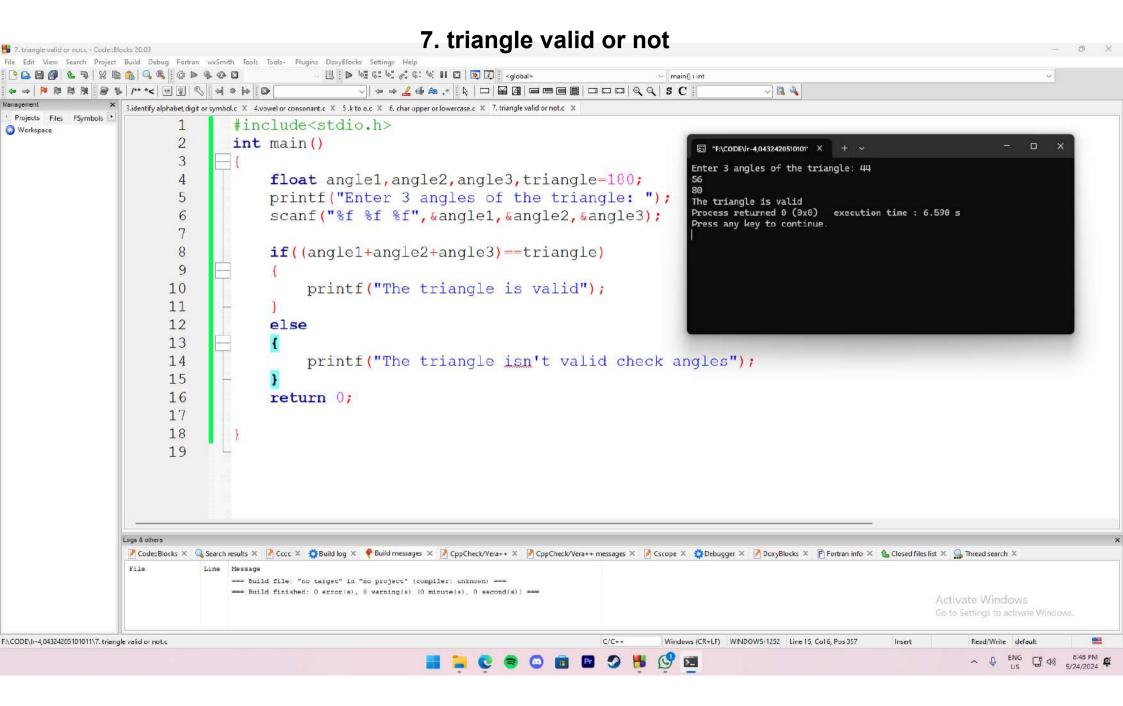


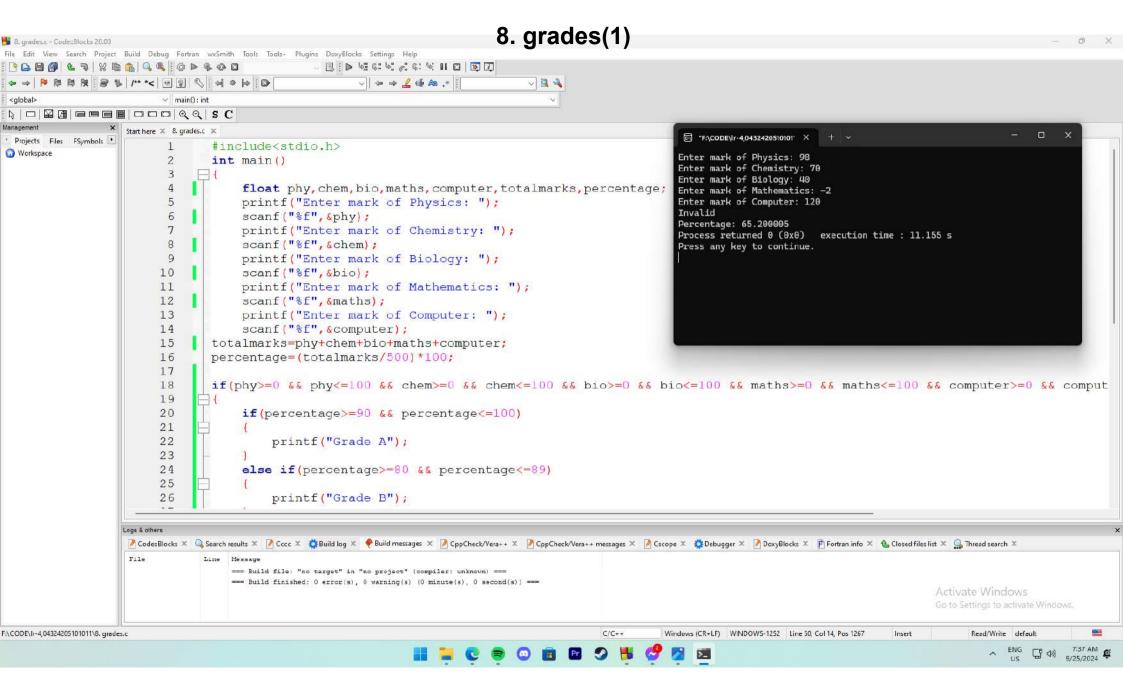


5 .k to o









8. grades(2) 8. grades.c - Code::Blocks 20.03 File Edit View Search Project Build Debug Fortran wxSmith Tools Tools- Plugins DoxyBlocks Settings Help ~ B 4 Start here X 8. grades.c X Projects Files FSymbols 27 ₩orkspace 28 else if (percentage>=70 && percentage<=79) 29 30 printf("Grade C"): 31 32 else if (percentage>=60 && percentage<=69) 33 34 printf("Grade D"); 35 36 else if (percentage>=40 && percentage<=59) 37 ® "F:\CODE\Ir-4.0432420510101" × 38 printf ("Grade E"); 39 Enter mark of Physics: 90 Enter mark of Chemistry: 80 40 else if (percentage>=0 && percentage<=39) Enter mark of Biology: 7 41 Enter mark of Mathematics: 99 42 printf("Grade F"); Enter mark of Computer: 92 43 Grade C Percentage: 73.599998 44 Process returned 0 (0x0) execution time : 16.223 s 45 else Press any key to continue. 46 47 printf("Invalid"); 48 49 printf("\nPercentage: %f", percentage); 50 return 0; 51 52 Logs & others P Code::Blocks 🗴 🔍 Search results 🗴 📝 Cocc 🗴 🏂 Build log 🗴 🥐 Build messages 🗴 🔑 CppCheck/Vera++ 🗡 PppCheck/Vera++ messages 🗴 🔑 Cscope 🗴 🟂 Debugger 🗶 📝 DoxyBlocks 🗴 🖺 Fortran info 🗴 🏡 Closed files list 🗴 🤍 Thread search 🗴 === Build file: "no target" in "no project" (compiler: unknown) === === Build finished: 0 error(s), 0 warning(s) (0 minute(s), 0 second(s)) === Read/Write default F:\CODE\Ir-4,04324205101011\8. grades.c Windows (CR+LF) WINDOWS-1252 Line 50, Col 14, Pos 1267 Insert へ ENG 日 (4) 7:35 AM 年