

Program explanation (infix to Postfix) x Replit - C Online Compiler and IDE x Upload files - Derek-Stanley/DSL x +

replit.it/languages/C

C Online Compiler, IDE, Editor, Interpreter and REPL  
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Files  
main.c

```
main.c
67     }
68     { item=pop(stack);
69       if(item!='(')
70         printf("%c",item);}
71     push(stack,infix[i],n);
72     break;
73     default : printf("%c",infix[i]);
74             break;
75   }
76   i++;
77 }
78 while(emptych())
79 {
80   char item;
81   item=pop(stack);
82   printf("%c", item);
83 }
84 }
85 return 0;
86 }
87
88
```

```
clang-7 -pthread -lm -o main main.c
main.c:23:1: warning: control may reach end of
      non-void function [-Wreturn-type]
}
^
main.c:36:2: warning: control may reach end of
      non-void function [-Wreturn-type]
}
^
2 warnings generated.
./main
Enter the infix expression:
(a+b)*c-(d-e)*(f+g)
Postfix Expression:ab+c*d-e-fg+*-* \
```

infix\_postfix\_18M1...pdf StackProg(o).pdf 18M19CS045\_Stac...pdf

Show all

Windows taskbar with icons for File Explorer, Microsoft Word, Google Chrome, and others.

System tray showing network, volume, and date/time (11:40 09-10-2020).