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main.c		
int main() {		
Optype t; char str[MA	XOP]; double d;	
init();		
while((t = getop(str)) != EOF) {	
switch(t) {		
case NUM:		
push(atof(str))); break;	
case PLUS:		
d=pop(); push(p	<pre>pop()-d); break;</pre>	
case MINUS:		
push (pop () -pop (()); break;	
case NEWLINE:		
printf("\t%.2f\	<pre>\n", pop()); break;</pre>	
default:		
fprintf(stderr,	, "Error, unknown command	<pre>is\n", str); break;</pre>
}		
}		
return 0;		





















