```
#include <stdio.h>

int main() {
    int tall = 536 << ((2 | 5) & 4) % 3;
    tall = tall * 123 / 5;
    printf("%i\n", tall);
    return 0;
}
```

GCC

```
0000000140001450 <main>:
  140001450:    55                        push    %rbp
  140001451:    48 89 e5                  mov     %rsp,%rbp
  140001454:    48 83 ec 30               sub     $0x30,%rsp
  140001458:    e8 03 01 00 00            call    140001560 <__main>
  14000145d:    c7 45 fc 30 04 00 00      movl    $0x430,-0x4(%rbp)
  140001464:    8b 45 fc                  mov     -0x4(%rbp),%eax
  140001467:    6b c0 7b                  imul    $0x7b,%eax,%eax
  14000146a:    48 63 d0                  movslq  %eax,%rdx
  14000146d:    48 69 d2 67 66 66 66      imul    $0x66666667,%rdx,%rdx
  140001474:    48 c1 ea 20               shr     $0x20,%rdx
  140001478:    89 d1                     mov     %edx,%ecx
  14000147a:    d1 f9                     sar     $1,%ecx
  14000147c:    99                        cltd
  14000147d:    89 c8                     mov     %ecx,%eax
  14000147f:    29 d0                     sub     %edx,%eax
  140001481:    89 45 fc                  mov     %eax,-0x4(%rbp)
  140001484:    8b 45 fc                  mov     -0x4(%rbp),%eax
  140001487:    89 c2                     mov     %eax,%edx
  140001489:    48 8d 05 70 2b 00 00      lea     0x2b70(%rip),%rax        # 140004000 <.rdata>
  140001490:    48 89 c1                  mov     %rax,%rcx
  140001493:    e8 f8 10 00 00            call    140002590 <printf>
  140001498:    b8 00 00 00 00            mov     $0x0,%eax
  14000149d:    48 83 c4 30               add     $0x30,%rsp
  1400014a1:    5d                        pop     %rbp
  1400014a2:    c3                        ret
  1400014a3:    90                        nop
  1400014a4:    90                        nop
  1400014a5:    90                        nop
  1400014a6:    90                        nop
  1400014a7:    90                        nop
  1400014a8:    90                        nop
  1400014a9:    90                        nop
  1400014aa:    90                        nop
  1400014ab:    90                        nop
  1400014ac:    90                        nop
  1400014ad:    90                        nop
  1400014ae:    90                        nop
  1400014af:    90                        nop
```