0x491776f8

34 39 31 37 37 36 66 38 00

08049c4d <getbuf>:

8049c4d: 55 push %ebp

8049c4e: 89 e5 mov %esp,%ebp

8049c50: 83 ec 58 sub $0x58,%esp

8049c53: 83 ec 0c sub $0xc,%esp

8049c56: 8d 45 b0 lea -0x50(%ebp),%eax

8049c59: 50 push %eax

8049c5a: e8 b9 fa ff ff call 8049718 <Gets>

8049c5f: 83 c4 10 add $0x10,%esp

8049c62: b8 01 00 00 00 mov $0x1,%eax

8049c67: c9 leave

8049c68: c3 ret

080493db <smoke>:

80493db: 55 push %ebp

80493dc: 89 e5 mov %esp,%ebp

80493de: 83 ec 08 sub $0x8,%esp

80493e1: 83 ec 0c sub $0xc,%esp

80493e4: 68 49 b0 04 08 push $0x804b049

80493e9: e8 32 fd ff ff call 8049120 <puts@plt>

80493ee: 83 c4 10 add $0x10,%esp

80493f1: 83 ec 0c sub $0xc,%esp

80493f4: 6a 00 push $0x0

80493f6: e8 cf 09 00 00 call 8049dca <validate>

80493fb: 83 c4 10 add $0x10,%esp

80493fe: 83 ec 0c sub $0xc,%esp

8049401: 6a 00 push $0x0

8049403: e8 28 fd ff ff call 8049130 <exit@plt>

08049408 <fizz>:

8049408: 55 push %ebp

8049409: 89 e5 mov %esp,%ebp

804940b: 83 ec 08 sub $0x8,%esp

804940e: 8b 55 08 mov 0x8(%ebp),%edx

8049411: a1 c0 d1 04 08 mov 0x804d1c0,%eax

8049416: 39 c2 cmp %eax,%edx

8049418: 75 22 jne 804943c <fizz+0x34>

804941a: 83 ec 08 sub $0x8,%esp

804941d: ff 75 08 pushl 0x8(%ebp)

8049420: 68 64 b0 04 08 push $0x804b064

8049425: e8 36 fc ff ff call 8049060 <printf@plt>

804942a: 83 c4 10 add $0x10,%esp

804942d: 83 ec 0c sub $0xc,%esp

8049430: 6a 01 push $0x1

8049432: e8 93 09 00 00 call 8049dca <validate>

8049437: 83 c4 10 add $0x10,%esp

804943a: eb 13 jmp 804944f <fizz+0x47>

804943c: 83 ec 08 sub $0x8,%esp

804943f: ff 75 08 pushl 0x8(%ebp)

8049442: 68 84 b0 04 08 push $0x804b084

8049447: e8 14 fc ff ff call 8049060 <printf@plt>

804944c: 83 c4 10 add $0x10,%esp

804944f: 83 ec 0c sub $0xc,%esp

8049452: 6a 00 push $0x0

8049454: e8 d7 fc ff ff call 8049130 <exit@plt>

08049459 <bang>:

8049459: 55 push %ebp

804945a: 89 e5 mov %esp,%ebp

804945c: 83 ec 08 sub $0x8,%esp

804945f: a1 c8 d1 04 08 mov 0x804d1c8,%eax

8049464: 89 c2 mov %eax,%edx

8049466: a1 c0 d1 04 08 mov 0x804d1c0,%eax

804946b: 39 c2 cmp %eax,%edx

804946d: 75 25 jne 8049494 <bang+0x3b>

804946f: a1 c8 d1 04 08 mov 0x804d1c8,%eax

8049474: 83 ec 08 sub $0x8,%esp

8049477: 50 push %eax

8049478: 68 a4 b0 04 08 push $0x804b0a4

804947d: e8 de fb ff ff call 8049060 <printf@plt>

8049482: 83 c4 10 add $0x10,%esp

8049485: 83 ec 0c sub $0xc,%esp

8049488: 6a 02 push $0x2

804948a: e8 3b 09 00 00 call 8049dca <validate>

804948f: 83 c4 10 add $0x10,%esp

8049492: eb 16 jmp 80494aa <bang+0x51>

8049494: a1 c8 d1 04 08 mov 0x804d1c8,%eax

8049499: 83 ec 08 sub $0x8,%esp

804949c: 50 push %eax

804949d: 68 c9 b0 04 08 push $0x804b0c9

80494a2: e8 b9 fb ff ff call 8049060 <printf@plt>

80494a7: 83 c4 10 add $0x10,%esp

80494aa: 83 ec 0c sub $0xc,%esp

80494ad: 6a 00 push $0x0

80494af: e8 7c fc ff ff call 8049130 <exit@plt>

08049523 <rumble>:

8049523: 55 push %ebp

8049524: 89 e5 mov %esp,%ebp

8049526: 83 ec 08 sub $0x8,%esp

8049529: a1 c0 d1 04 08 mov 0x804d1c0,%eax

804952e: 83 ec 08 sub $0x8,%esp

8049531: 50 push %eax

8049532: ff 75 08 pushl 0x8(%ebp)

8049535: e8 7a ff ff ff call 80494b4 <eval2equal>

804953a: 83 c4 10 add $0x10,%esp

804953d: 85 c0 test %eax,%eax

804953f: 74 22 je 8049563 <rumble+0x40>

8049541: 83 ec 08 sub $0x8,%esp

8049544: ff 75 08 pushl 0x8(%ebp)

8049547: 68 ec b0 04 08 push $0x804b0ec

804954c: e8 0f fb ff ff call 8049060 <printf@plt>

8049551: 83 c4 10 add $0x10,%esp

8049554: 83 ec 0c sub $0xc,%esp

8049557: 6a 03 push $0x3

8049559: e8 6c 08 00 00 call 8049dca <validate>

804955e: 83 c4 10 add $0x10,%esp

8049561: eb 13 jmp 8049576 <rumble+0x53>

8049563: 83 ec 08 sub $0x8,%esp

8049566: ff 75 08 pushl 0x8(%ebp)

8049569: 68 10 b1 04 08 push $0x804b110

804956e: e8 ed fa ff ff call 8049060 <printf@plt>

8049573: 83 c4 10 add $0x10,%esp

8049576: 83 ec 0c sub $0xc,%esp

8049579: 6a 00 push $0x0

804957b: e8 b0 fb ff ff call 8049130 <exit@plt>

080494b4 <eval2equal>:

80494b4: 55 push %ebp

80494b5: 89 e5 mov %esp,%ebp

80494b7: 81 ec 08 01 00 00 sub $0x108,%esp

80494bd: e8 6e fd ff ff call 8049230 <random@plt>

80494c2: 89 c1 mov %eax,%ecx

80494c4: ba 11 f0 fe 10 mov $0x10fef011,%edx

80494c9: 89 c8 mov %ecx,%eax

80494cb: f7 ea imul %edx

80494cd: c1 fa 04 sar $0x4,%edx

80494d0: 89 c8 mov %ecx,%eax

80494d2: c1 f8 1f sar $0x1f,%eax

80494d5: 29 c2 sub %eax,%edx

80494d7: 89 d0 mov %edx,%eax

80494d9: 69 c0 f1 00 00 00 imul $0xf1,%eax,%eax

80494df: 29 c1 sub %eax,%ecx

80494e1: 89 c8 mov %ecx,%eax

80494e3: 89 c2 mov %eax,%edx

80494e5: 8d 85 f9 fe ff ff lea -0x107(%ebp),%eax

80494eb: 01 d0 add %edx,%eax

80494ed: 89 45 f4 mov %eax,-0xc(%ebp)

80494f0: 83 ec 04 sub $0x4,%esp

80494f3: ff 75 0c pushl 0xc(%ebp)

80494f6: 68 e7 b0 04 08 push $0x804b0e7

80494fb: ff 75 f4 pushl -0xc(%ebp)

80494fe: e8 fd fc ff ff call 8049200 <sprintf@plt>

8049503: 83 c4 10 add $0x10,%esp

8049506: 83 ec 04 sub $0x4,%esp

8049509: 6a 09 push $0x9

804950b: ff 75 f4 pushl -0xc(%ebp)

804950e: ff 75 08 pushl 0x8(%ebp)

8049511: e8 9a fb ff ff call 80490b0 <memcmp@plt>

8049516: 83 c4 10 add $0x10,%esp

8049519: 85 c0 test %eax,%eax

804951b: 0f 94 c0 sete %al

804951e: 0f b6 c0 movzbl %al,%eax

8049521: c9 leave

8049522: c3 ret

08049c69 <getbufn>:

8049c69: 55 push %ebp

8049c6a: 89 e5 mov %esp,%ebp

8049c6c: 81 ec 08 03 00 00 sub $0x308,%esp

8049c72: 83 ec 0c sub $0xc,%esp

8049c75: 8d 85 fb fc ff ff lea -0x305(%ebp),%eax

8049c7b: 50 push %eax

8049c7c: e8 97 fa ff ff call 8049718 <Gets>

8049c81: 83 c4 10 add $0x10,%esp

8049c84: b8 01 00 00 00 mov $0x1,%eax

8049c89: c9 leave

8049c8a: c3 ret

080495fa <testn>:

80495fa: 55 push %ebp

80495fb: 89 e5 mov %esp,%ebp

80495fd: 83 ec 28 sub $0x28,%esp

8049600: e8 d2 03 00 00 call 80499d7 <uniqueval>

8049605: 89 45 e0 mov %eax,-0x20(%ebp)

8049608: e8 5c 06 00 00 call 8049c69 <getbufn>

804960d: 89 45 f4 mov %eax,-0xc(%ebp)

8049610: e8 c2 03 00 00 call 80499d7 <uniqueval>

8049615: 89 c2 mov %eax,%edx

8049617: 8b 45 e0 mov -0x20(%ebp),%eax

804961a: 39 c2 cmp %eax,%edx

804961c: 74 12 je 8049630 <testn+0x36>

804961e: 83 ec 0c sub $0xc,%esp

8049621: 68 34 b1 04 08 push $0x804b134

8049626: e8 f5 fa ff ff call 8049120 <puts@plt>

804962b: 83 c4 10 add $0x10,%esp

804962e: eb 41 jmp 8049671 <testn+0x77>

8049630: 8b 55 f4 mov -0xc(%ebp),%edx

8049633: a1 c0 d1 04 08 mov 0x804d1c0,%eax

8049638: 39 c2 cmp %eax,%edx

804963a: 75 22 jne 804965e <testn+0x64>

804963c: 83 ec 08 sub $0x8,%esp

804963f: ff 75 f4 pushl -0xc(%ebp)

8049642: 68 98 b1 04 08 push $0x804b198

8049647: e8 14 fa ff ff call 8049060 <printf@plt>

804964c: 83 c4 10 add $0x10,%esp

804964f: 83 ec 0c sub $0xc,%esp

8049652: 6a 05 push $0x5

8049654: e8 71 07 00 00 call 8049dca <validate>

8049659: 83 c4 10 add $0x10,%esp

804965c: eb 13 jmp 8049671 <testn+0x77>

804965e: 83 ec 08 sub $0x8,%esp

8049661: ff 75 f4 pushl -0xc(%ebp)

8049664: 68 b8 b1 04 08 push $0x804b1b8

8049669: e8 f2 f9 ff ff call 8049060 <printf@plt>

804966e: 83 c4 10 add $0x10,%esp

8049671: 90 nop

8049672: c9 leave

8049673: c3 ret