



# Output : 1054: test eax, eax  
# Output : 1056: je 0x10bf  
# Output : 1058: dec eax  
# Output : 1059: add eax, edx  
# Output : 105b: push eax  
# Output : 105c: mov ecx, dword ptr [eax + 0x18]  
# Output : 105f: inc esp  
# Output : 1060: mov eax, dword ptr [eax + 0x20]  
# Output : 1063: dec ecx  
# Output : 1064: add eax, edx  
# Output : 1066: jecxz 0x10be  
# Output : 1068: dec eax  
# Output : 1069: dec ecx  
# Output : 106b: inc ecx  
# Output : 106c: mov esi, dword ptr [eax + ecx\*4]  
# Output : 106f: dec eax  
# Output : 1070: add esi, edx  
# Output : 1072: dec ebp  
# Output : 1073: xor ecx, ecx  
# Output : 1075: dec eax  
# Output : 1076: xor eax, eax  
# Output : 1078: lodsb al, byte ptr [esi]  
# Output : 1079: inc ecx  
# Output : 107a: ror ecx, 0xd  
# Output : 107d: inc ecx  
# Output : 107e: add ecx, eax  
# Output : 1080: cmp al, ah  
# Output : 1082: jne 0x1075  
# Output : 1084: dec esp  
# Output : 1085: add ecx, dword ptr [esp + 8]  
# Output : 1089: inc ebp  
# Output : 108a: cmp ecx, edx  
# Output : 108c: jne 0x1066  
# Output : 108e: pop eax  
# Output : 108f: inc esp  
# Output : 1090: mov eax, dword ptr [eax + 0x24]  
# Output : 1093: dec ecx  
# Output : 1094: add eax, edx  
# Output : 1096: inc cx  
# Output : 1098: mov ecx, dword ptr [eax + ecx\*2]  
# Output : 109b: inc esp  
# Output : 109c: mov eax, dword ptr [eax + 0x1c]  
# Output : 109f: dec ecx  
# Output : 10a0: add eax, edx  
# Output : 10a2: inc ecx  
# Output : 10a3: mov eax, dword ptr [eax + ecx\*4]  
# Output : 10a6: dec eax  
# Output : 10a7: add eax, edx  
# Output : 10a9: inc ecx  
# Output : 10aa: pop eax  
# Output : 10ab: inc ecx  
# Output : 10ac: pop eax

# Output : 10ad: pop esi  
# Output : 10ae: pop ecx  
# Output : 10af: pop edx  
# Output : 10b0: inc ecx  
# Output : 10b1: pop eax  
# Output : 10b2: inc ecx  
# Output : 10b3: pop ecx  
# Output : 10b4: inc ecx  
# Output : 10b5: pop edx  
# Output : 10b6: dec eax  
# Output : 10b7: sub esp, 0x20  
# Output : 10ba: inc ecx  
# Output : 10bb: push edx  
# Output : 10bc: jmp eax  
# Output : 10be: pop eax  
# Output : 10bf: inc ecx  
# Output : 10c0: pop ecx  
# Output : 10c1: pop edx  
# Output : 10c2: dec eax  
# Output : 10c3: mov edx, dword ptr [edx]  
# Output : 10c5: jmp 0x1021  
# Output : 10ca: pop ebp  
# Output : 10cb: dec ecx  
# Output : 10cc: mov esi, 0x5f327377  
# Output : 10d1: xor esi, dword ptr [edx]  
# Output : 10d3: add byte ptr [eax], al  
# Output : 10d5: inc ecx  
# Output : 10d6: push esi  
# Output : 10d7: dec ecx  
# Output : 10d8: mov esi, esp  
# Output : 10da: dec eax  
# Output : 10db: sub esp, 0x1a0  
# Output : 10e1: dec ecx  
# Output : 10e2: mov ebp, esp  
# Output : 10e4: dec ecx  
# Output : 10e5: mov esp, 0x29230002  
# Output : 10ea: or cl, byte ptr [ebx]  
# Output : 10ec: add al, 0x21  
# Output : 10ee: inc ecx  
# Output : 10ef: push esp  
# Output : 10f0: dec ecx  
# Output : 10f1: mov esp, esp  
# Output : 10f3: dec esp  
# Output : 10f4: mov ecx, esi  
# Output : 10f6: inc ecx  
# Output : 10f7: mov edx, 0x726774c  
# Output : 10fc: call ebp  
# Output : 10fe: dec esp  
# Output : 10ff: mov edx, ebp  
# Output : 1101: push 0x101  
# Output : 1106: pop ecx  
# Output : 1107: inc ecx

# Output : 1108: mov edx, 0x6b8029  
# Output : 110d: call ebp  
# Output : 110f: push eax  
# Output : 1110: push eax  
# Output : 1111: dec ebp  
# Output : 1112: xor ecx, ecx  
# Output : 1114: dec ebp  
# Output : 1115: xor eax, eax  
# Output : 1117: dec eax  
# Output : 1118: inc eax  
# Output : 111a: dec eax  
# Output : 111b: mov edx, eax  
# Output : 111d: dec eax  
# Output : 111e: inc eax  
# Output : 1120: dec eax  
# Output : 1121: mov ecx, eax  
# Output : 1123: inc ecx  
# Output : 1124: mov edx, 0xe0df0fea  
# Output : 1129: call ebp  
# Output : 112b: dec eax  
# Output : 112c: mov edi, eax  
# Output : 112e: push 0x10  
# Output : 1130: inc ecx  
# Output : 1131: pop eax  
# Output : 1132: dec esp  
# Output : 1133: mov edx, esp  
# Output : 1135: dec eax  
# Output : 1136: mov ecx, edi  
# Output : 1138: inc ecx  
# Output : 1139: mov edx, 0x6174a599  
# Output : 113e: call ebp  
# Output : 1140: dec eax  
# Output : 1141: add esp, 0x240  
# Output : 1147: dec ecx  
# Output : 1148: mov eax, 0x646d63  
# Output : 114d: add byte ptr [eax], al  
# Output : 114f: add byte ptr [eax], al  
# Output : 1151: inc ecx  
# Output : 1152: push eax  
# Output : 1153: inc ecx  
# Output : 1154: push eax  
# Output : 1155: dec eax  
# Output : 1156: mov edx, esp  
# Output : 1158: push edi  
# Output : 1159: push edi  
# Output : 115a: push edi  
# Output : 115b: dec ebp  
# Output : 115c: xor eax, eax  
# Output : 115e: push 0xd  
# Output : 1160: pop ecx  
# Output : 1161: inc ecx  
# Output : 1162: push eax

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# Output : 1163: loop 0x1161
# Output : 1165: mov word ptr [esp + 0x54], 0x101
# Output : 116c: dec eax
# Output : 116d: lea eax, [esp + 0x18]
# Output : 1171: mov byte ptr [eax], 0x68
# Output : 1174: dec eax
# Output : 1175: mov esi, esp
# Output : 1177: push esi
# Output : 1178: push eax
# Output : 1179: inc ecx
# Output : 117a: push eax
# Output : 117b: inc ecx
# Output : 117c: push eax
# Output : 117d: inc ecx
# Output : 117e: push eax
# Output : 117f: dec ecx
# Output : 1180: inc eax
# Output : 1182: inc ecx
# Output : 1183: push eax
# Output : 1184: dec ecx
# Output : 1185: dec eax
# Output : 1187: dec ebp
# Output : 1188: mov ecx, eax
# Output : 118a: dec esp
# Output : 118b: mov ecx, eax
# Output : 118d: inc ecx
# Output : 118e: mov edx, 0x863fcc79
# Output : 1193: call ebp
# Output : 1195: dec eax
# Output : 1196: xor edx, edx
# Output : 1198: dec eax
# Output : 1199: dec edx
# Output : 119b: mov ecx, dword ptr [esi]
# Output : 119d: inc ecx
# Output : 119e: mov edx, 0x601d8708
# Output : 11a3: call ebp
# Output : 11a5: mov ebx, 0x56a2b5f0
# Output : 11aa: inc ecx
# Output : 11ab: mov edx, 0x9dbd95a6
# Output : 11b0: call ebp
# Output : 11b2: dec eax
# Output : 11b3: add esp, 0x28
# Output : 11b6: cmp al, 6
# Output : 11b8: jl 0x11c4
# Output : 11ba: cmp bl, 0xe0
# Output : 11bd: jne 0x11c4
# Output : 11bf: mov ebx, 0x6f721347
# Output : 11c4: push 0
# Output : 11c6: pop ecx
# Output : 11c7: inc ecx
# Output : 11c8: mov edx, ebx
# Output : 11ca: call ebp
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# Output : 11cc: add byte ptr [eax], al
# Output : 11ce: add byte ptr [eax], al
# Output : 11d0: clc
# Output : 11d1: inc ecx
# Output : 11d2: add byte ptr [eax], al
# Output : 11d4: add byte ptr [eax], al
# Output : 11d6: add byte ptr [eax], al
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