

```

function Vb(d) {
    d = d | 0;
    var e = 0, f = 0, h = 0, j = 0, k = 0, l = 0, m = 0, n = 0,
        o = 0, p = 0, q = 0, r = 0, s = 0;
    e = i;
    i = i + 12 | 0;
    f = e | 0;
    [1 + 4 >> 2] = 0;
    l = (c[1384465] | 0) + 3 | 0;
    do {
        if (l >>> 0 < 26) {
            if ((c[1356579] | 0) > 0) {
                m = d + 4 | 0;
                n = 0;
                while (1) {
                    o = c[(c[1356577] | 0) + (n << 2) >> 2] | 0;
                    do {
                        if (a[o + 22 | 0] << 24 >> 24 == 24) {
                            if (!(Vp(d, o | 0) | 0)) {
                                break
                            }
                        }
                        p = (c[m >> 2] | 0) + (((c[h >> 2] | 0) - 1 | 0) * 40 & -1) + 12 | 0;
                        q = o + 28 | 0;
                        c[p >> 2] = c[q >> 2] | 0;
                        c[p + 4 >> 2] = c[q + 4 >> 2] | 0;
                    } while (0);
                    n = n + 1 | 0;
                }
            }
            l = l + 1 | 0;
        }
    } while (l < 26);
}

```

asm.js

