

8 9 10 12 \downarrow ! exception 2 35 6 7

$\begin{matrix} \uparrow \\ 2 \end{matrix}$ $\begin{matrix} \uparrow \\ \diagdown \end{matrix}$ $\begin{matrix} \uparrow \\ \diagdown \end{matrix}$ $\begin{matrix} \uparrow \\ - \end{matrix}$

```

for (i = 1; i <= n; i++)
    if (special(a[i]))
    {
        j = i + 1; exception = 0; imin = i;
        while (j <= n && special(a[j]))
        {
            if (a[j-1] > a[j]) { exception++; imin = j; }
            if (exception > 1) break;
            if (exception == 1 && a[j] > a[i]) break;
            j++;
        }
        if (j - i > lmax) { ... }
    }
}

```