



















11

Quicksort in C

```
Quicksort in C
            t = a[1];
            a[1] = a[h];
            a[h] = t;
       }
     } while (l < h);</pre>
    t = a[1];
    a[1] = a[hi];
    a[hi] = t;
    qsort( a, lo, l-1 );
    qsort( a, l+1, hi );
  }
}
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```











