getKeyElements from

Cyclomatic calculation
1.V(G) = 8 edges − 7 nodes + 2 = 3.
2.V(G) = 2 predicate nodes + 1 = 3.
Number of regions identified: 3
Independent paths determined: 4

```typescript
1   function getKeyElements<T>(arr: T[]): T[] {
2       const n = arr.length;
3       if (n <= 3) {
4           return arr;
5       }
6       const middleIndex = Math.floor(n / 2);
7       const result: T[] = [];
8       result.push(arr[0]);
9       if (n % 2 === 1) {
10          result.push(arr[middleIndex]);
11      }
12      result.push(arr[n - 1]);
13      return result.slice(0, 5);
14  }
```