

Day 3

The function should accept an object and produce a new object containing entries with unique marks. If there are multiple entries with the same mark, the function should include the entry of the oldest individual.

Examples

```
getObject({
  "0": { age: 18, name: "john", marks: "400" },
  "1": { age: 17, name: "julie", marks: "400" },
  "2": { age: 16, name: "Robin", marks: "200" },
  "3": { age: 16, name: "Bella", marks: "300" }
}) → {
  "0": { age: 18, name: "john", marks: "400" },
  "1": { age: 16, name: "Robin", marks: "200" },
  "2": { age: 16, name: "Bella", marks: "300" }
}
```

```
getObject({
  0: {age: 18, name: 'john', marks: '400'},
  1: {age: 17, name: 'julie', marks: '400'},
  2: {age: 16, name: 'Robin', marks: '200'},
  3: {age: 16, name: 'Bella', marks: '300'},
  4: {age: 16, name: 'john', marks: '250'},
  5: {age: 15, name: 'julie', marks: '250'}
}) → {
  0: {age: 18, name: 'john', marks: '400'},
  1: {age: 16, name: 'Robin', marks: '200'},
  2: {age: 16, name: 'Bella', marks: '300'},
  3: {age: 16, name: 'john', marks: '250'}
}
```