

JSON MENU IDS

CHALLENGE DESCRIPTION:

You have JSON string which describes a menu. Calculate the SUM of IDs of all "items" in the case a "label" exists for an item.

INPUT SAMPLE:

Your program should accept as its first argument a path to a filename. Input example is the following

```
{"menu": {"header": "menu", "items": [{"id": 27}, {"id": 0, "label": "Label 0"}, null, {"id": 93}, {"id": 85}, {"id": 54}, null, {"id": 46, "label": "Label 46"}]}}
```

```
{"menu": {"header": "menu", "items": [{"id": 81}]}}
```

```
{"menu": {"header": "menu", "items": [{"id": 70, "label": "Label 70"}, {"id": 85, "label": "Label 85"}, {"id": 93, "label": "Label 93"}, {"id": 2}]}}
```

All IDs are integers between **0** and **100**. It can be 10 items maximum for a menu.

OUTPUT SAMPLE:

Print results in the following way.

```
46
0
248
```