

Task: Assign points to each section based on provided information for user.

Section type	Liked item	Topic	Format (preferred or liked)	Source	Freshness
	1,000 per item in section	100 <u>once</u> for each section <u>except</u> for News where it is per item)	10 <u>once</u> per section	10 <u>once</u> per section	1 <u>once</u> per section
Daily quiz	v	v	v (Playing / Self-Practicing)	x	x
News	x	v	v (Reading)	x	v (News always get it)
Games	v	x	v (Playing)	x	x
Cartoon	x	v (News / Humor)	v (Reading)	x	v (Cartoon always get it)
Today in History	x	v	v (Reading)	x	v (Today in History always get it)
Custom Day 0-2	v	v	v	v	x

Data for Topics , Format, Source , sections, custom Items, Quiz provided as json files

userSelectedTopicIds:- [2, 10, 12]

userSelectedFormatIds:- [3, 1, 2]

userSelectedSourceIds:- [12, 6, 20]

Selected Custom Section for User, which includes selected items also

```
[  
  { sectionId: 3, itemIds: [ 41, 37, 43 ] },  
  { sectionId: 4, itemIds: [ 14, 10, 8 ] },  
  { sectionId: 6, itemIds: [ 27, 25, 28 ] },  
  { sectionId: 10, itemIds: [ 57, 56, 55 ] }  
]
```

Output should be:-

- Assign point to each section of "response.json",
- return same response with points added to each section
- sort whole response array by points assigned to each section