Wordlists

These are wordlists in the `JSON` format that you can use for your own projects however you want.

Access

You should be able to access the wordlists from https://altivities.earthiverse.ca/wordlists/ if you provide the same relative path.

NOTE: The path is case sensitive.

Example: https://altivities.earthiverse.ca/wordlists/General/colors.json

Format

The words in the wordlist have ISO 639-1 tags.

The `ja` tag is an object with `kanji` and `hiragana` properties.

Typescript

The wordlist can be expressed as the following in Typescript:

```typescript
type Languages =
    | "en"
    | "ja"

type Word = {
    [T in Exclude<Languages, "ja">]: string | string[]
} & {
    image?: string
    ja: {
        kanji: string
        hiragana: string
    } | {
        kanji: string
        hiragana: string
    }[]
}

type Wordlist = Word[]
```

Examples

One correct answer

If there is only one correct answer, the answer is a simple string.

```json
{
    "image": "https://3.bp.blogspot.com/-
aw6xcvCl5ZM/VJF_t0iwQrI/AAAAAAAAp6A/4m4Gu_tGJPg/s6400/month01_january.png",
```

```
    "en": "January",
    "ja": {
        "kanji": "一月",
        "hiragana": "いちがつ"
    }
}
```

Multiple correct answers (English)

If there are multiple correct answers, the answers are put in an array. The following word accepts both `fall` or `autumn` for the Japanese word 秋 .

```
{
    "en": [
        "fall",
        "autumn"
    ],
    "ja": {
        "kanji": "秋",
        "hiragana": "あき"
    }
}
```

Multiple correct answers (Japanese)

If there are multiple answers for the Japanese words, the list is an array of objects.

```
{
    "en": "Japanese",
    "ja": [
        {
            "hiragana": "こくご",
            "kanji": "国語"
        },
        {
            "hiragana": "にほんご",
            "kanji": "日本語"
        }
    ]
}
```