Day Objectives:-

- List of all unique Prime_Genres (categories) in the dataset
- Category with highest number of apps
- Category with lowest number of apps
- Category with highest user rating
- App with highest downloads
- Category with highest average rating count
- Average user rating for free apps
- Average user rating for paid apps
- Category with highest average user rating for paid apps
- Most Frequent Price point >0
- Compare average user rating for piad vs free gaming apps

In [16]:
```python
def char_sum(n):
    s=0
    n=input()
    for i in n:
        s=s+ord(i)-96
    print(s)
char_sum(n)
```

```
aaa
3
```

In [11]:
```python
ord()-96
```

Out[11]: 1

23 July 1914 2 August 2000 5 November 1999

In [25]:
```python
n=int(input())
for i in range(n):
    s=input().split()
    print((int(s[0])-int(1)),s[1],s[2])
```

```
1
23 July 1914
22 July 1914
```

In [29]:
```python
n=int(input())
n1=tuple(map(int,input().split()))
print(hash(n1))
```

```
3
1 2
3713081631934410656
```

In [ ]:
```python
n=int(input())
```