Vector space model test cases

Although the best method to test your Vector space model would be to copy 1 or 2 lines of any document which seems very specific to only that document and use it as query.

Here are some test cases you can try:

Q1: 'Developing your Zomato business account and profile is a great way to boost your restaurant's online reputation'

Output:

```
1. [('zomato.txt', 0.5812028782957865),
2. ('instagram.txt', 0.22620471057834346),
3. ('swiggy.txt', 0.16784774094251997),
4. ('messenger.txt', 0.15425230061695694),
5.  ('whatsapp.txt', 0.1341637571856167),
```

Q2: Warwickshire, came from an ancient family and was the heiress to some land

```
1. ('shakespeare.txt', 0.16959924501725457),
2. ('nike.txt', 0.11737054067636613),
3. ('volkswagen.txt', 0.10497419581645412),
4. ('motorola.txt', 0.10287494862982087),
5. ('paypal.txt', 0.09783026605008277),
6. ('operating.txt', 0.09641094135740791),
```

PS. You might get a little different order of matching documents which have similarity lower than 0.1

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