## 20 most similar words to 'good' and 'bad':

```
# 20 most similar words to 'good':
    decent 0.7667940258979797
 3
    great 0.7392351031303406
    fantastic 0.6972538232803345
    terrific 0.6866464614868164
    superb 0.6634687781333923
 7
    nice 0.6448823809623718
 8
    wonderful 0.6360467672348022
    fabulous 0.6198872327804565
10
    impressive 0.615842878818512
    bad 0.6058329343795776
11
    excellent 0.6048672199249268
12
13
    reasonable 0.592031717300415
14
    amazing 0.565861701965332
15
    awesome 0.5648880004882812
16
    terrible 0.5609715580940247
17
    poor 0.5603726506233215
18
    satisfactory 0.5446348190307617
19
    promising 0.5423687696456909
    okay 0.5403485298156738
20
21
    neat 0.5395568609237671
22
23
    # 20 most similar words to 'good':
24
    horrible 0.6081638932228088
25
    good 0.6058329343795776
    terrible 0.5963352918624878
27
    awful 0.5560840964317322
28
29
    funny 0.5445927381515503
    strange 0.5237809419631958
31
    obvious 0.5126960277557373
32
    scary 0.5116734504699707
33
    poor 0.5071926116943359
34
    weird 0.4961496889591217
    gross 0.49573957920074463
35
    stupid 0.4936606287956238
36
37
    lame 0.4858331084251404
    harsh 0.4844721853733063
39
    fake 0.481626033782959
    lousy 0.48100489377975464
40
    sad 0.4796363115310669
```

- 42 shabby 0.4750899076461792
- 43 disappointing 0.4723933935165405
- 44 impressive 0.46779313683509827

Nearly all words most similar to "good" are positive, but not all, including:

'bad', 'terrible', 'poor'.

I think this happens for several reasons:

- 1. The reviewers are comparing different products in their reviews, that means, one product is "good", the other is "bad" or "terrible".
- 2. People may review the product as "not bad", or some other double negative expression, which leads to these negative words appear in the same sentence with "good".

Ditto for "bad".