

Neural network approach examples of results obtained:

1. Question1: Where can I find my mentor?
Question2: Where can I find a willing mentor?
Result: The above two questions are **not** semantically similar.
2. Question1: How can we solve the issue of kashmir?
Question2: Why nothing is done to solve Kashmir issue?
Result: The above two questions are **not** semantically similar.
3. Question1: Can I make my hair hard?
Question2: How can we make our hair hard?
Result: The above two questions are semantically similar.
4. Question1: What does analytics do?
Question2: What are analytical people like?
Result: The above two questions are **not** semantically similar.
5. Question1: What is the difference between who and how?
Question2: What is the difference between "&" and "and"?
Result: The above two questions are **not** semantically similar.
6. Question1: Are most blind people completely blind?
Question2: Are most blind people fully blind?
Result: The above two questions are semantically similar.
7. Question1: What are some of the most common questions asked in interviews?
Question2: What are the most common questions asked in interviews and what should be the correct answer to them?
Result: The above two questions are **not** semantically similar.
8. Question1: Why do dogs howl in their sleep?
Question2: Why would dogs howl in their sleep?
Result: The above two questions are semantically similar.
9. Question1: Who invented Powerade? How was it invented?
Question2: Why and how was Powerade invented?
Result: The above two questions are semantically similar.