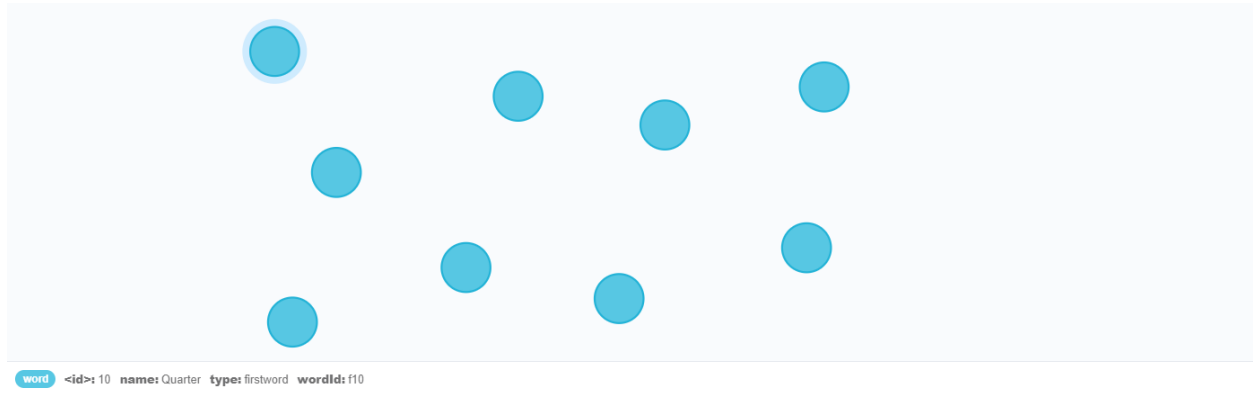Code1:

```
1 LOAD CSV FROM "file:///word.csv" AS line
2 create (a:word{wordId:line[0],name:line[1],type:line[2]})
```
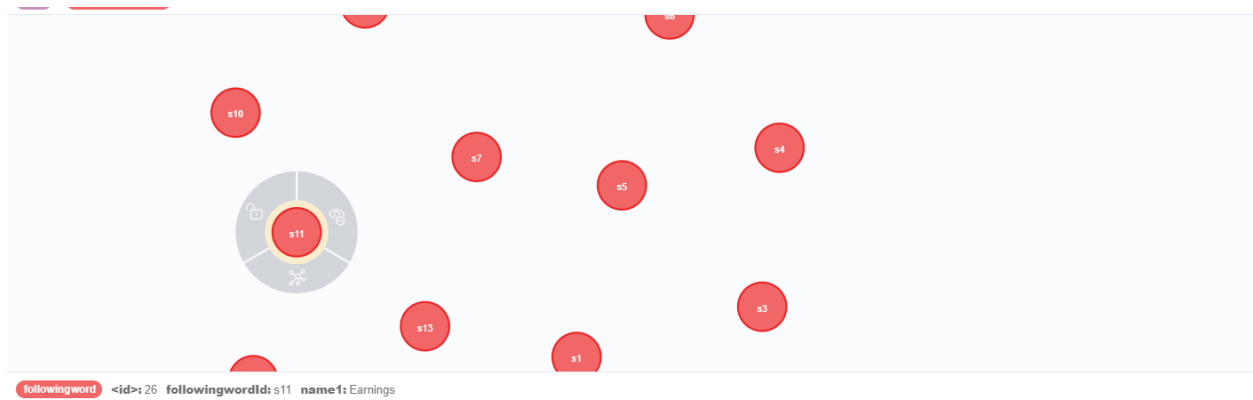
Output1:

word <id>: 10 name: Quarter type: firstword wordId: f10

Code2:

```
1 LOAD CSV FROM "file:///followingword.csv" AS line
2 create (a:followingword{followingwordId:line[0],name1:line[1]})
```

Output2:
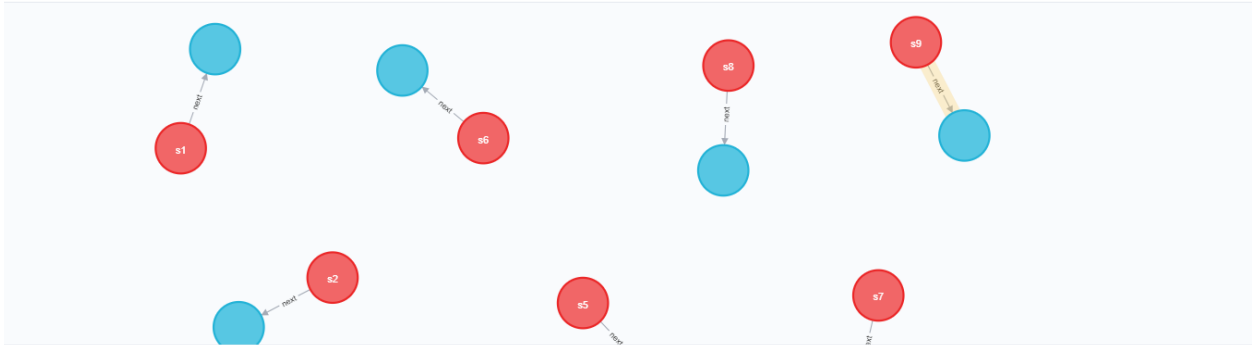

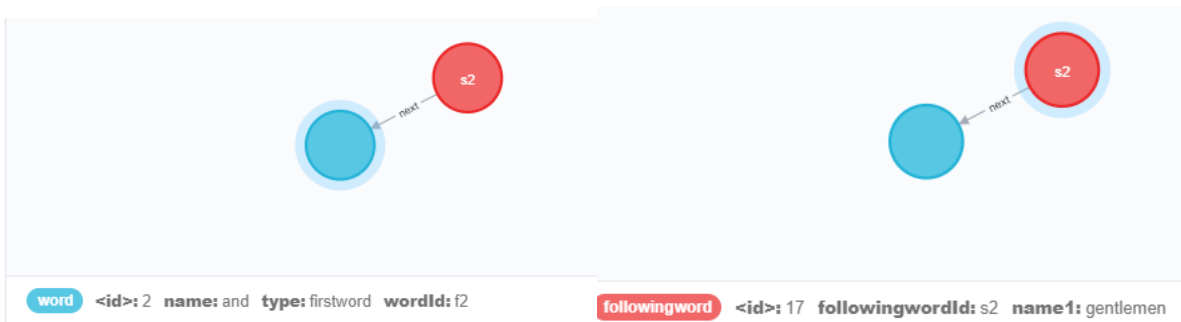followingword <id>: 26 followingwordId: s11 name1: Earnings

Code3:

```
1  LOAD CSV FROM "file:///relationship.csv" AS line
2  MATCH (from:followingword{followingwordId:line[1]}),(to:word{wordId:line[0]})
3  merge (from)-[r:next{type:line[2]}]→ (to)
4  return r
```

,

Output3:

e.g.

| word | <id>: 2 | name: and | type: firstword | wordId: f2 |

| followingword | <id>: 17 | followingwordId: s2 | name1: gentlemen |

This pair shows the word "and " is followed by "gentlemen" in the text.