```
n [22]: | 1 | G = nx.from_pandas_edgelist(edges, *edges.columns)
           print(G.edges(data = True))
```

```
[('israel', 'judah', {'weight': 100}), ('israel', 'david', {'weight': 73}), ('isr
'moses', {'weight': 67}), ('israel', 'jerusalem', {'weight': 54}), ('israel', 'eg
{'weight': 40}), ('israel', 'jeroboam', {'weight': 33}), ('israel', 'saul', {'weight': 33}),
31}), ('israel', 'aaron', {'weight': 31}), ('israel', 'philistines', {'weight': 2
('israel', 'sin', {'weight': 26}), ('israel', 'joshua', {'weight': 25}), ('israel')
olomon', {'weight': 22}), ('israel', 'samaria', {'weight': 21}), ('israel', 'jord
{'weight': 21}), ('israel', 'benjamin', {'weight': 21}), ('israel', 'jacob', {'weight': 21}),
t': 19}), ('israel', 'moab', {'weight': 17}), ('israel', 'ammon', {'weight': 17})
srael', 'ephraim', {'weight': 17}), ('israel', 'pharaoh', {'weight': 16}), ('israel')
'eleazar', {'weight': 16}), ('israel', 'ahab', {'weight': 16}), ('israel', 'assyr
{'weight': 15}), ('israel', 'samuel', {'weight': 15}), ('israel', 'jehoshaphat',
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h', {'weight': 12}), ('israel', 'dan', {'weight': 11}), ('israel', 'hebron', {'weight': 12}),
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('israel', 'joab', {'weight': 9}), ('israel', 'rehoboam', 'reho
'baasha', {'weight': 9}), ('israel', 'hezekiah', {'weight': 8}), ('israel', 'beer
a', {'weight': 8}), ('israel', 'abraham', {'weight': 8}), ('israel', 'canaan', {'
t': 8}), ('israel', 'edom', {'weight': 8}), ('israel', 'jehu', {'weight': 7}), ('
1', 'jonathan', {'weight': 7}), ('israel', 'isaac', {'weight': 7}), ('israel', 'a
m', {'weight': 7}), ('israel', 'gad', {'weight': 7}), ('israel', 'abner', {'weight': 7}),
```