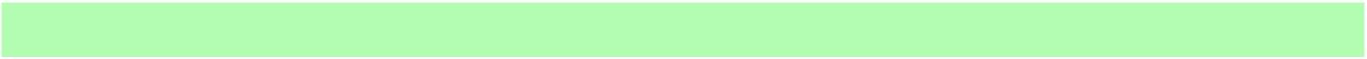
Hero Girlfriend Data

```
(def girlfriend-1-data
  [{:db/id "datomic.tx" :db/txInstant #inst "2001-01-11"}
  {:name "Peter Parker"
   :girlfriend {:name "Gwen Stacey"}}])
(def girlfriend-2-data
 [{:db/id "datomic.tx" :db/txInstant #inst "2002-01-01"}
  {:name "Peter Parker"
   :girlfriend {:name "Mary Jane Watson" :alias "MJ Watson"}}])
```



 Note that both Gwen and MJ are defined inline This will result in entity creation when transacted No need to create them separately

Hero Girlfriend Data

- Note that both Gwen and MJ are defined inline
- This will result in entity creation when transacted
- No need to create them separately

Transacting the Data

```
(def conn (d/connect "datomic:mem://parker"))
(d/transact conn schema)
(d/transact conn initial-data)
(d/transact conn spider-bite-data)
(d/transact conn hero-moment-data)
(d/transact conn girlfriend-1-data)
(d/transact conn girlfriend-2-data)
```

- Schema is not shown
- conn is a Datomic connection, not an actual database