1 Questions

1.1 Exercise 1

Define a relationship which is true when the two elements are related

```
relations(X,Y) :- ....
```

1.2 Exercise 2

Define a relationship which is true if element1 (E1) is an element of Sequence1 (S1)

```
element(E1, S1) :- ....
```

1.3 Exercise 3

Define a relationship such that it is true if sequence1 is a sub-sequence of sequence 2

```
subseq(S1,S2) :- ....
```