

Commands:

<b>bq</b>	Starts utility from linux command prompt
<b>rel &lt;relation name&gt;</b>	Specify which data structure, also known as a relation, to access
<b>di</b>	Display data structure of relation identified
<b>key</b>	
<b>key &lt;key values&gt;</b>	Request system to prompt for key values for the relation identified, or specify the key to read
<b>re k</b>	Read the record associated with the key value identified
<b>re f</b>	Read the first record
<b>re l</b>	Read the last record
<b>re n</b>	Read the next record
<b>re p</b>	Read the previous record
<b>x</b>	Exit the utility

### PROBLEM #1

bq → rel <ABC> → di → x

### PROBLEM #2

bq → rel <XYZ> → re f → re l → x

### PROBLEM #3

bq → rel <XYZ> → key key<10> → re k → re n → re n → x