

Заполнение таблиц

```
kalidb⇒ insert into attendance (member_id, event_id, date_attended) values (1,1,'2022-03-22'),  
(2,1,'2022-03-22'),  
(3,2,'2023-10-10'),  
(5,2,'2023-10-10');
```

```
kalidb⇒ insert into party_events (name, location, date) values ('Conferetion', '2023-10-10', 'Saints-Peterburg');
```

```
kalidb⇒ select * from party_members;INSERT INTO party_members (name, age, gender, party_id) VALUES ('Наталья', 41,  
'Female', 3);INSERT INTO party_members (name, age, gender, party_id) VALUES ('Наталья', 41, 'Female', 3);
```

Вывод заполненных таблиц

```
kalidb⇒ select * from attendance;  
id | member_id | event_id | date_attended  
---+-----+-----+-----  
7 | 2 | 1 | 2022-03-22  
8 | 3 | 2 | 2023-10-10  
9 | 5 | 2 | 2023-10-10  
6 | 1 | 1 | 2022-03-22  
(4 rows)
```

```
kalidb⇒ select * from party_members;  
id | name | age | gender | party_id  
---+-----+-----+-----+-----  
1 | Vasya Pupkin | 35 | Male | 1  
2 | Ivan | 24 | Male | 1  
3 | Natasha | 32 | Female | 1  
4 | Masha | 41 | Female | 1  
5 | Katya | 32 | Female | 1  
(5 rows)
```

```
kalidb⇒ select * from party_events;  
id | name | location | date  
---+-----+-----+-----  
1 | Meeting | Moscow | 2022-03-22  
2 | Conference | Saints-Peterburg | 2023-10-10  
(2 rows)
```

```
kalidb⇒ select * from cities;  
id | name | state | country  
---+-----+-----+-----  
1 | Moscow | MSC | Russia  
2 | Saints-Peterburg | SPB | Russia  
3 | Voronezh | VRN | Russia  
4 | Minsk | MNK | Belarus  
5 | Astana | AST | Kazakhstan  
(5 rows)
```