

32. Create a query that joins the tables students and groups using join. Provide the result as a screenshot.

8 `SELECT * FROM studying.students JOIN studying.groups ON students.GroupID = groups.ID`

Result Grid Filter Rows: Export: Wrap Cell Content:

	ID	Name	Surname	Age	GroupID	ID	GroupNumber	FacultyID
▶	1	Ivan	Kop	16	1	1	101	1
	2	Tanya	Fox	16	2	2	102	2
	3	Semen	Vatra	17	3	3	203	3
	4	Kateryna	Gula	17	4	4	204	4
	5	Iryna	Kulka	18	5	5	301	5
	6	Oleg	Pundor	18	6	6	303	1
	7	Taras	Teren	19	7	7	404	2
	8	Mark	Kit	20	8	8	505	3

Result 9

Output

Action Output

#	Time	Action	Message
	1 13:47:22	SELECT * FROM studying.students JOIN studying.groups ON students.GroupID = gr...	8 row(s) returned

21 `SELECT * FROM studying.students LEFT JOIN studying.groups ON students.GroupID = groups.ID`

Result Grid Filter Rows: Export: Wrap Cell Content:

	ID	Name	Surname	Age	GroupID	ID	GroupNumber	FacultyID
▶	1	Ivan	Kop	16	1	1	101	1
	2	Tanya	Fox	16	2	2	102	2
	3	Semen	Vatra	17	3	3	203	3
	4	Kateryna	Gula	17	4	4	204	4
	5	Iryna	Kulka	18	5	5	301	5
	6	Oleg	Pundor	18	6	6	303	1
	7	Taras	Teren	19	7	7	404	2
	8	Mark	Kit	20	8	8	505	3

Result 39 Read Only

Output

Action Output

#	Time	Action	Message
	1 20:12:24	SELECT * FROM studying.students LEFT JOIN studying.groups ON students.GroupID = groups.ID	8 row(s) returned

Result Grid
Form Editor
Field Types

```

21 SELECT * FROM studying.students LEFT JOIN studying.groups ON students.GroupID = groups.ID
22 UNION ALL
23 SELECT * FROM studying.students LEFT JOIN studying.groups ON students.GroupID = groups.ID

```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: |

	ID	Name	Surname	Age	GroupID	ID	GroupNumber	FacultyID
▶	1	Ivan	Kop	16	1	1	101	1
	2	Tanya	Fox	16	2	2	102	2
	3	Semen	Vatra	17	3	3	203	3
	4	Kateryna	Gula	17	4	4	204	4
	5	Iryna	Kulka	18	5	5	301	5
	6	Oleg	Pundor	18	6	6	303	1
	7	Taras	Teren	19	7	7	404	2
	8	Mark	Kit	20	8	8	505	3
	1	Ivan	Kop	16	1	1	101	1
	2	Tanya	Fox	16	2	2	102	2

Result 43 x Read Only

Output

Action Output

#	Time	Action	Message
✓ 6	20:29:18	SELECT * FROM studying.students LEFT JOIN studying.groups ON students.Group...	16 row(s) returned

```

21 SELECT * FROM studying.students RIGHT JOIN studying.groups ON students.GroupID = groups.ID

```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: |

	ID	Name	Surname	Age	GroupID	ID	GroupNumber	FacultyID
▶	1	Ivan	Kop	16	1	1	101	1
	2	Tanya	Fox	16	2	2	102	2
	3	Semen	Vatra	17	3	3	203	3
	4	Kateryna	Gula	17	4	4	204	4
	5	Iryna	Kulka	18	5	5	301	5
	6	Oleg	Pundor	18	6	6	303	1
	7	Taras	Teren	19	7	7	404	2
	8	Mark	Kit	20	8	8	505	3

Result 41 x Read Only

Output

Action Output

#	Time	Action	Message
✓ 2	20:14:24	SELECT * FROM studying.students RIGHT JOIN studying.groups ON students.Gro...	8 row(s) returned