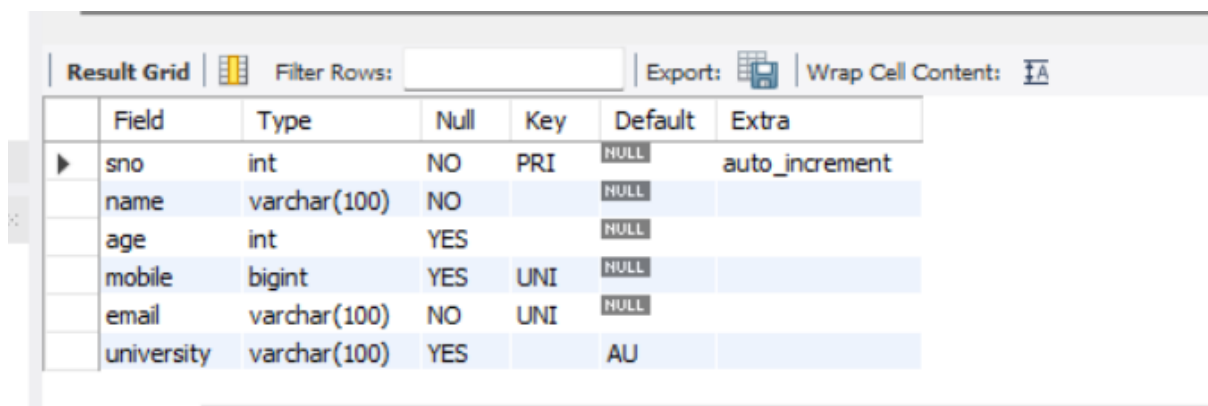# TASK

====================

perform all constraints in a single table

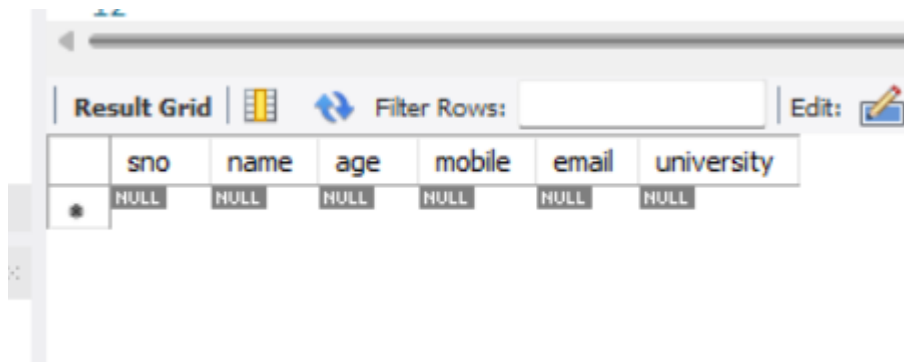**use 10kcoders;**
create table taskconst(
sno int auto_increment primary key,
name varchar(100) not null,
age int check(age >18),
mobile bigint unique,
email varchar(100) unique not null,
university varchar(100) default "AU"
);
desc taskconst;

Field	Type	Null	Key	Default	Extra
sno	int	NO	PRI	NULL	auto_increment
name	varchar(100)	NO		NULL	
age	int	YES		NULL	
mobile	bigint	YES	UNI	NULL	
email	varchar(100)	NO	UNI	NULL	
university	varchar(100)	YES		AU	

select*from taskconst;

sno	name	age	mobile	email	university
NULL	NULL	NULL	NULL	NULL	NULL

insert into taskconst values(1,"Raju",21,984801263,"raju@gmail.com","ANU");

insert into taskconst(name,age,mobile,email) values
("lion",26,"8521479631","lion@gmail.com");
select*from taskconst;

	sno	name	age	mobile	email	university
▶	1	Raju	21	984801263	raju@gmail.com	ANU
	2	lion	26	8521479631	lion@gmail.com	AU
*	NULL	NULL	NULL	NULL	NULL	NULL

Result Grid | Filter Rows: | Edit: