users	type	reasoning	recipes	type
id	bigint	Primary Key, Int, need a lot	id	bigint
login	varchar(30)	user name, 30 seems enough	name	varchar(30)
email	varchar(30)	email, 30 seems enough	date_created	date
first_name	varchar(30)	first name	instructions	text
last_name	varchar(30)	last name	public	bool
DOB	date	age gating, don't need time	author	bigint
ingredients	type	reasoning	occasions	type
id	bigint	Primary Key, Int, need a lot	id	bigint
name	varchar(30)	ingredient name, 30 seems enough	name	varchar(30)
description	text	unlimited letters	date	date
			description	text
			repeating	bool
			host	bigint
password	type	reasoning	quantities	type
id	bigint	Primary Key, Int, need a lot	id	bigint
user_id	bigint	match user id type	recipes_id	bigint
hash	hstore	for storing hashes	ingredients_id	bigint
			ammount	float
			unit	varchar(30)
				,
recipes-occasions	type	reasoning	prepping	type
	туре	reasoning	bi chhii. B	- /
id	bigint	Primary Key, Int, need a lot	id	bigint
		•		
id	bigint	Primary Key, Int, need a lot	id	bigint
id recipes_id occasions_id	bigint bigint bigint	Primary Key, Int, need a lot match recipes id type match occasions id type	id user_id	bigint bigint
id recipes_id occasions_id grocery	bigint bigint bigint type	Primary Key, Int, need a lot match recipes id type match occasions id type reasoning	id user_id	bigint bigint
id recipes_id occasions_id grocery id	bigint bigint bigint type bigint	Primary Key, Int, need a lot match recipes id type match occasions id type reasoning Primary Key, Int, need a lot	id user_id	bigint bigint
id recipes_id occasions_id grocery	bigint bigint bigint type	Primary Key, Int, need a lot match recipes id type match occasions id type reasoning	id user_id	bigint bigint

reasoning
Primary Key, Int, need a lot
recipe name, 30 seems enough
record keeping, time unused
unlimited letters
will or won't be
match user id type

reasoning
Primary Key, Int, need a lot
name of the occasion
when the occasion takes place
unlimited letters
will or won't be
match user id type

reasoning
Primary Key, Int, need a lot
match recipes id type
match ingredients id type
precision number
keep string and float separate

reasoning
Primary Key, Int, need a lot
match user id type
match recipes id type