

READY TO RUMBLE?

WEEK 5 QUIZ

HOW DO WE CREATE A NEW TABLE?

a. CREATE TABLE Users (id integer(255) primary key, fname varchar(255));

b. CREATE TABLE Users (id number(255), fname varchar(255));

c. CREATE TABLE Users (id integer primary key, fname varchar(255));

d. CREATE TABLE Users (id integer primary key null, fname varchar(255));

IF I HAVE 6 USERS, WITH ON AVERAGE 3 BOOKS PER USER, AND ON AVERAGE 4 REVIEWS PER BOOK, HOW MANY RECORDS WILL THIS QUERY RETURN? "SELET DISTINCT U.ID, B.ID FROM USERS U LEFT JOIN BOOKS B ON U.ID = B.OWNERID LEFT JOIN REVIEWS R ON B.ID = R.BOOKID;"

a.6

b.18

c.24

d.72

IF I HAVE 6 USERS, WITH ON AVERAGE 3 BOOKS PER USER, AND ON AVERAGE 4 REVIEWS PER BOOK, HOW MANY RECORDS WILL THIS QUERY RETURN? "SELET DISTINCT * FROM USERS U LEFT JOIN BOOKS B ON U.ID = B.OWNERID LEFT JOIN REVIEWS R ON B.ID = R.BOOKID;"

a.6

b.18

c.24

d.72

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a.6

b.18

c.24

d.72

HOW DO WE COUNT THE NUMBER OF RECORDS IN A DATASET?

a. SELECT NUMBER FROM
dataset;

b. SELECT COLUMN COUNT
FROM dataset;

c. SELECT COUNT(*) FROM
dataset;

d. SELECT * FROM dataset
COUNT BY column_name;