

NUMERIC(5,2)

price

the three tables in a row are tables that have the info for different products, which are popcorn, drink, and candy.

Primary Key: ...**_i**d is the id of the item

sizes is the size of the item*

amount is the amount of item

price is the price of the item individually

*How this works is that it is a string with one character representing one item size, if there are more than one amount of the item, there must be two or more characters in size and the amount of characters must be correlated to the amount integer, for example, there are 3 buckets of popcorn, two are medium and one is large, it would be "MML".