



Compare and Order Numbers on a Number Line

TAKS Objective 3
TEKS 3.10

Use the table to solve the problems. Use a number line if you wish.

Candy Bar Drive: Third Grade Classes	
Mr. Taylor's	536
Mrs. Ochoa's	356
Miss Lemm's	352
Mr. Renteria's	900
Mrs. Jackson's	653
Mr. Atkins's	545
Mrs. Ahmed's	400

- Which third-grade class sold the least amount of candy bars, and which sold the greatest amount? Use the number line to order the two numbers from greatest to least.

- Which two classes have zeros in the ones place? Write the numbers in order from least to greatest.

- Which three classes are nearest the numbers 300 and 400 on the number line? Write the numbers in order from greatest to least.

- Which three classes are nearest the numbers 500 and 600 on the number line? Write the numbers in order from least to greatest.

- If Mrs. Ahmed's class had sold 100 more candy bars, while Mrs. Jackson's and Mr. Atkins's classes each sold 100 less, how many third-grade classes would be at the 500 mark on the number line? Write the new numbers in order from greatest to least.

- Which classes have the same three digits? Write the numbers in order from least to greatest.
