

Name _____ # _____ Date _____

Stem And Leaf Plots

Homework

We are starting something new with our facts. This week you only need to practice your 10's. On Friday you will have a fact fluency test. If you beat the time and number correct you will get 100 Starbucks from your teacher. If you meet every goal for a month then you will get the mystery prize. There will be a new prize every month! Start practicing.

Monday	Tuesday	Wednesday	Thursday

Give an example and a non-example of a Stem and Leaf Plot.

Student Name: _____

Score: _____

Stem and Leaf Plot - Easy

Draw stem and leaf plot for the given data:

12, 23, 35, 23, 14, 25, 32, 18

Stem	Leaf

45, 46, 57, 58, 67, 46, 57, 68, 47

Stem	Leaf

23, 45, 37, 21, 35, 30, 42, 26, 33

Stem	Leaf

10, 35, 11, 30, 46, 41, 36, 37, 15

Stem	Leaf

56, 34, 54, 48, 42, 31, 55, 48, 45, 38

Stem	Leaf

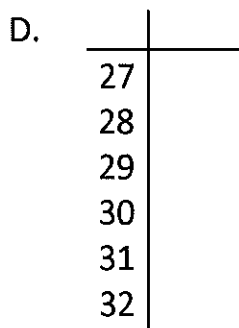
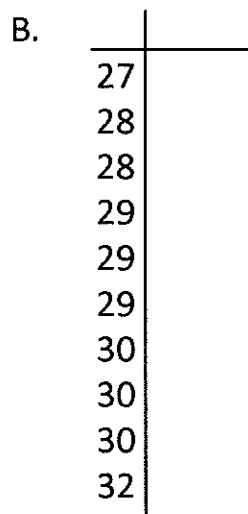
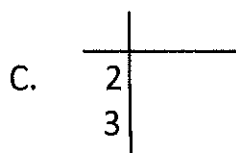
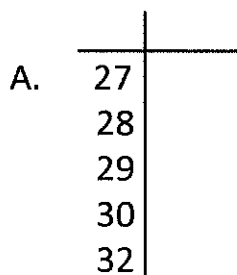
87, 68, 75, 69, 90, 79, 64, 66, 85, 92

Stem	Leaf

5. The data below shows the number of 6th grade students in several middle schools in Worcester and Wicomico Counties.

289, 302, 273, 321, 309,
294, 298, 288, 300, 293

Which of the following shows the correct stems for a stem-and-leaf plot of the above data?

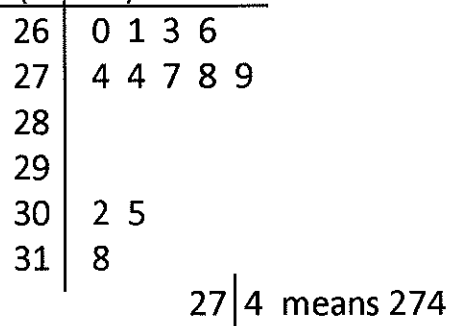


6. The following shows the heights (in feet) of 12 roller coasters.

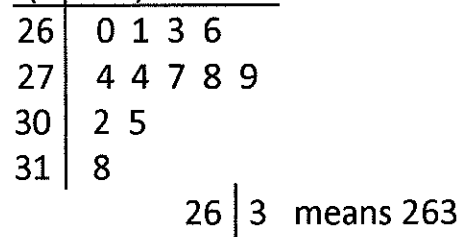
302 278 274 261 305 263
274 260 318 277 266 279

Which stem-and-leaf plot correctly represents this data?

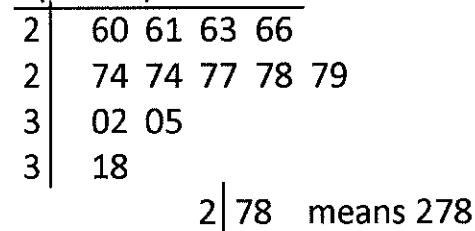
A. Height (in feet) of Coaster



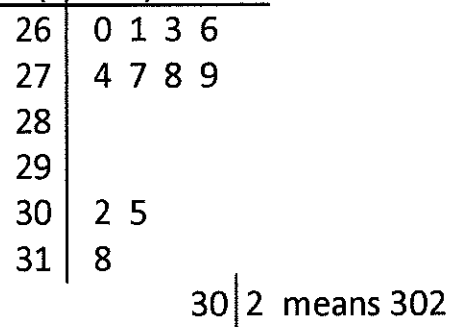
B. Height (in feet) of Coaster



C. Height (in feet) of Coaster



D. Height (in feet) of Coaster



Name _____

Think Through Math Worksheet

Lesson _____



I passed the pretest.



I completed the lesson and I
did/didn't pass.

Show **ALL** work!