



MATH NEWS



Grade 2, Module 3, Topic F

November 2013

2nd Grade Math

Module 3: Place Value, Counting, & Comparison on Numbers to 1000

Math Parent Letter

This document is created to give parents and students a better understanding of the math concepts found in the material taught in the classroom. Module 3 covers Place Value, Counting, & Comparison on Numbers to 1000. This newsletter will discuss Module 3, Topic F.

Topic F. Comparing Two Three-Digit Numbers

Words to know

- < Less Than
- > Greater Than
- = Equals

Things to remember!!!

The alligator likes to eat numbers and since he is really hungry he will always eat the bigger number.



1 is less than 2 so the alligator eats the 2 or the arrow points to the smaller number.

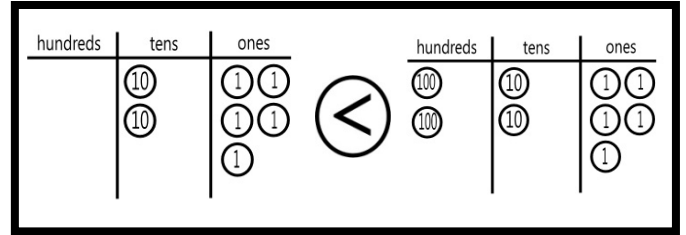


3 is greater than 2 so the alligator eats the 3 or the arrow points to the smaller number.

Focus Area– Topic F

Comparing Two Three-Digit Numbers

Compare on a Place Value Chart



$$25 < 125$$

25 is less than 125

Comparing Numbers

85 is less than/greater than 52

31 tens is less than/greater than 320

What number is greater than 48? 50

352	<	652	>	245
What is the greatest number? <u>652</u>				
What is the smallest number? <u>245</u>				
Place in order from least to greatest. <u>245, 352, 652</u>				

Compare then place in order from least to greatest.

two hundred fifty $>$ 2 tens 4 ones $<$ 280

2 tens 4 ones, two hundred fifty, 280

two tens 5 ones $=$ 25

OBJECTIVE OF TOPIC F

- 1 Compare two three-digit numbers with $<$, $>$, and $=$.
- 2 Compare two three-digit numbers with $<$, $>$, and $=$ when there are more than 9 ones or 9 tens.
- 3 Order numbers in different forms.