# 3RD GRADE
## *Comparing & Ordering Numbers*
# TASK CARDS

Teaching in the Fast Lane

# THANK YOU FOR YOUR PURCHASE

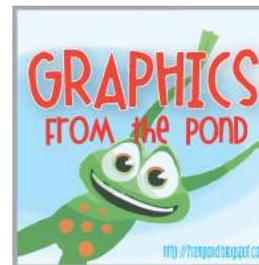Teaching in the *Fast Lane*

DEAR TEACHER,

THIS RESOURCE IS FOR YOUR PERSONAL CLASSROOM USE IN ONE CLASSROOM ONLY. IF YOU WOULD LIKE ADDITIONAL COPIES FOR YOUR TEAMMATES, YOU CAN PURCHASE ADDITIONAL LICENSES FOR A DISCOUNT. TO PURCHASE ADDITIONAL LICENSES, GO TO YOUR "MY PURCHASES" PAGE ON TPT AND SELECT THE NUMBER OF LICENSES YOU WISH TO PURCHASE.

DOWNL[...] W    1 User License(s) Purchased

BUY ADDITIONAL LICENSES

PLEASE VISIT MY
TEACHERS PAY TEACHERS STORE:
TEACHING IN THE *Fast Lane*
FOR MANY DIFFERENT PRODUCTS!

BITLY.COM/SHOPTEACHINGINTHEFASTLANE
WWW.TEACHINGINTHEFASTLANE.COM

GRAPHICS FROM the POND
http://frompondblogspot.com

*Credits:*

KG Fonts

Cover photo from Deposit Photos

# MATH TASK CARDS

## Included in this product are:
- 24 task cards with questions based on the 3rd grade math TEKS
- Recording sheet for students to record their answers
- Answer key so that you or the students can check their work

## Some ideas for using these cards are:
- Test prep and review
- As a center
- Partner work
- Small group review or activity
- Independent work
- Scavenger hunt
  (My personal favorite-hang the cards in random order all around the room. Students hunt for each card and record their answers.)
- Play a whole class game such as Scoot
- Play Quiz-Quiz-Trade

# MATH TASK CARDS

Teacher Instructions:

1. Print product on cardstock for durability

2. Laminate and cut apart individual task cards

3. Copy enough answer sheets for each student to have one.

4. Store in a folder, envelope, sealing bag, or hole punch each card and place them on a ring.

**1**

The list shows three clues about a number. What number is the list describing?

- The number is less than 2̲3̲9̲
- The number is greater than 229
- The number has a 4 in the ones place

**2**

The table shows the cost of 4 different cars at a lot. Elsie chooses to buy the 2nd most expensive car. What car did she buy?

| Car | Price |
|---------|-----------|
| Trans Am | $__,409 |
| Miata | $9,98_ |
| Accord | $1_,_87 |
| Camry | $12,500 |

**3**

Grant drank 123 ounces of water on Monday and 116 ounces of water on Tuesday. Write a comparison statement comparing the two volumes of water he drank.

**4**

A group of numbers is shown below. Write a comparison statement comparing the two numbers with the smallest value.

4,001   3,999   4,207   4,188

**5**

Which number could complete the comparison statement?

1,999 < 2,206 < _____

**2,416    1,499    2,198**

**6**

A museum receives four thousand, three hundred seventeen visitors over a weekend. The next weekend four thousand, five hundred six visitors came. Write a comparison statement to show the relationship of the number of visitors each weekend.

**7**

The table shows the distances, in miles, between your house and four cities. Write a comparison statement comparing the distances between your house and the two closest cities.

| City | Square Footage |
|------|----------------|
| Austin | 127 |
| Dallas | 238 |
| Ft. Worth | 219 |
| San Antonio | 186 |

**8**

The list shows three clues about a number. What number is the list describing?

- The number is greater than 68
- The number is less than 75
- The sum of the tens place and ones place is 7

## 9

A group of numbers is shown below. Order the numbers from least to greatest.

768   678   876   498   722

## 10

The table shows the length, in meters, of four different runs Lyn did throughout the week. On which day did she run the furthest?

| Day | Length of Run (m) |
|---|---|
| Monday | 9,465 |
| Wednesday | 9,500 |
| Friday | 9,568 |
| Saturday | 9,645 |

## 11

A group of numbers is shown below. Write a comparison statement comparing the two smallest numbers.

543   721   419   649   389

## 12

Which number could complete the comparison statement?

549 **>** 498 **>** _____

**699    499    799    399**

## 13

The list shows three clues about a number. What number is the list describing?

- The number is less than 1,000
- The number is greater than 900
- There is a zero in the tens place
- The same digit is in the ones place and the hundreds place

## 14

Which number could complete the comparison statement?

3,999 < _____ < 4,30_

**4,307    4,199    4,302**

## 15

The table shows the square footage of four different houses on the market. Write a comparison statement of the largest and smallest house.

| House | Square Footage |
|---|---|
| Grey | 1,642 |
| White | 1,622 |
| Green | 1,614 |
| Tan | 1,644 |

## 16

A group of numbers is shown below. Order the numbers from greatest to least.

527   620   801   725   684

## 17

A group of numbers is shown below. Order the numbers from least to greatest.

768   678   876   492   722

## 18

The table shows the number of students who attend each of four schools. Which school has the smallest student population?

| School | Number of Students |
|---|---|
| Tree Line | 43 |
| Whey City | 758 |
| Poke's Landing | 9 |
| Vero Beach | 734 |

## 19

A group of numbers is shown below. Write a comparison statement comparing the two numbers with the greatest value.

927   299   549   687   721

## 20

Which number could complete the comparison statement?

5,209 > _____ > 5,199

5,198    5,204    5,189

## 21

A group of numbers is shown below. Write a comparison statement comparing the two greatest numbers.

924   987   92_   _0_   _37

## 22

The table shows the distance, in yards, of four school locations from your classroom. Which location is closest to your classroom?

| Location | Distance (yds) |
|----------|----------------|
| Library | _19 |
| Gym | 314 |
| Cafeteria | _7 |
| Office | 270 |

## 23

A group of numbers is shown below. Order the numbers from greatest to least.

1,0_0   927   864   929   936

## 24

The list shows three clues about a number. What number is the list describing?

- The number is greater than 119
- The number is less than 130
- There is a 6 in the ones place

Name _____ # ____ Date_____

## Comparing and Ordering Numbers Task Cards

| | | | | | |
|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 |
| 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 |
| 19 | 20 | 21 | 22 | 23 | 24 |

# Comparing and Ordering Numbers Task Cards

| 1 <br> 934 | 2 <br> Trans Am | 3 <br> 123>118 | 4 <br> 3,999<4,188 | 5 <br> 2,416 | 6 <br> 4,317<4,126 |
|---|---|---|---|---|---|
| 7 <br> 127<186 | 8 <br> **70** | 9 <br> 199 <br> 678 <br> **722** <br> **768** <br> **876** | 10 <br> Friday | 11 <br> 419>419 | 12 <br> 39 |
| 13 <br> **909** | 14 <br> 1,199 | 15 <br> **1,644>1614** | 16 <br> 801 <br> 725 <br> 684 <br> 620 <br> 527 | 17 <br> 499 <br> 678 <br> 722 <br> 8 <br> 876 | 18 <br> Vero <br> Beach |
| 19 <br> 7>72 | 20 <br> **5,204** | 21 <br> **987>937** | 22 <br> Cafeteria | 23 <br> 1,000 <br> 936 <br> 929 <br> 927 <br> 864 | 24 <br> **126** |