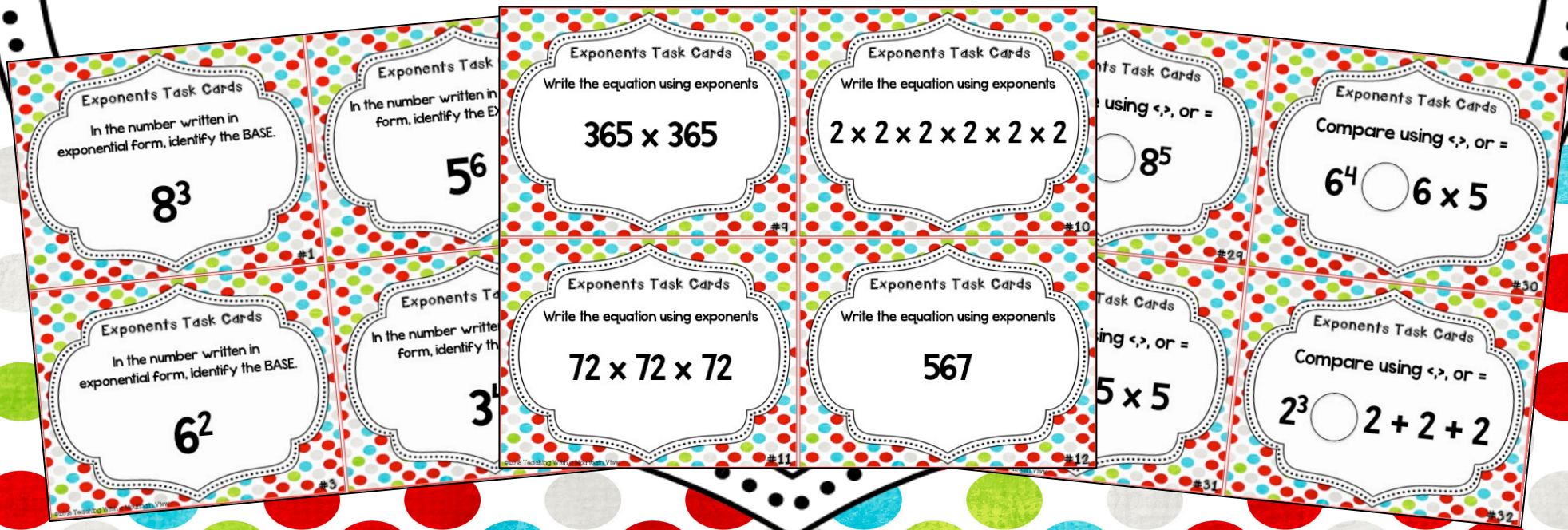
Exponents

Task Cards



Thank You For Your Purchase!

I created these task cards to use as a quick assessment after teaching exponents! Enjoy!

If you have any questions, please feel free to contact me at

teachingwithamountainview@gmail.com

If you have trouble printing, see a small error, or have any questions, I encourage you to email me or use the "Ask Question" feature before leaving negative feedback. I will do everything I can for you ASAP!

Come take a look at my store and FOLLOW ME for more freebies and Common Core Resources!
http://www.teacherspayteachers.com/Store/Teaching-With-A-Mountain-View

Visit me HERE, There, and Everywhere!
www.teachingwithamountainview.com
www.teachingwithtaskcards.com
https://www.facebook.com/teachingwithamountainview
http://pinterest.com/3rdgradeinco

Gorgeous Graphics By:
The Enlightened Elephant

Please Note: Your purchase entitles you to use these in one classroom. If you love what you have bought, please share a link to my TpT store with your friends and colleagues.

Exponents Task Cards

In the number written in exponential form, identify the BASE.

8^3

#1

Exponents Task Cards

In the number written in exponential form, identify the EXPONENT.

5^6

#2

Exponents Task Cards

In the number written in exponential form, identify the BASE.

6^2

#3

Exponents Task Cards

In the number written in exponential form, identify the EXPONENT.

3^4

#4

Exponents Task Cards

Write the equation using exponents

$4 \times 4 \times 4$

#5

Exponents Task Cards

Write the equation using exponents

$6 \times 6 \times 6 \times 6$

#6

Exponents Task Cards

Write the equation using exponents

$8 \times 8 \times 8 \times 8 \times 8$

#7

Exponents Task Cards

Write the equation using exponents

$3 \times 3 \times 3$

#8

Exponents Task Cards

Write the equation using exponents

365×365

#9

Exponents Task Cards

Write the equation using exponents

$2 \times 2 \times 2 \times 2 \times 2 \times 2$

#10

Exponents Task Cards

Write the equation using exponents

$72 \times 72 \times 72$

#11

Exponents Task Cards

Write the equation using exponents

567

#12

Exponents Task Cards

Write in expanded form

q^3

#13

Exponents Task Cards

Write in expanded form

16^5

#14

Exponents Task Cards

Write in expanded form

$2q^4$

#15

Exponents Task Cards

Write in expanded form

5^2

#16

Exponents Task Cards

Write in expanded form

30^3

#17

Exponents Task Cards

Write in expanded form

6^5

#18

Exponents Task Cards

Write in expanded form

7^4

#19

Exponents Task Cards

Write in expanded form

12^2

#20

Exponents Task Cards

Write in standard form

4^5

#21

Exponents Task Cards

Write in standard form

6^2

#22

Exponents Task Cards

Write in standard form

8^3

#23

Exponents Task Cards

Write in standard form

2^6

#24

Exponents Task Cards

Write in standard form

3^2

#25

Exponents Task Cards

Write in standard form

1^8

#26

Exponents Task Cards

Write in standard form

q^3

#27

Exponents Task Cards

Write in standard form

4^5

#28

Exponents Task Cards

Compare using <,>, or =

$8^9 \bigcirc 8^5$

#29

Exponents Task Cards

Compare using <,>, or =

$6^4 \bigcirc 6 \times 5$

#30

Exponents Task Cards

Compare using <,>, or =

$4^3 \bigcirc 5 \times 5$

#31

Exponents Task Cards

Compare using <,>, or =

$2^3 \bigcirc 2 + 2 + 2$

#32

Exponents Task Cards Recording Sheet

1.	2.	3.	4.
5.	6.	7.	8.
9.	10.	11.	12.
13.	14.	15.	16.
17.	18.	19.	20.
21.	22.	23.	24.
25.	26.	27.	28.
29.	30.	31.	32.

Exponents Task Cards Answer Key

1.	8	2.	6	3.	6	4.	4
5.	4^3	6.	6^4	7.	8^5	8.	3^3
9.	365^2	10.	2^6	11.	72^3	12.	567^1
13.	$9 \times 9 \times 9$	14.	$16 \times 16 \times 16 \times 16 \times 16 \times 16$	15.	$29 \times 29 \times 29 \times 29 \times 29$	16.	5×5
17.	$30 \times 30 \times 30$	18.	$6 \times 6 \times 6 \times 6 \times 6 \times 6$	19.	$7 \times 7 \times 7 \times 7 \times 7$	20.	12×12
21.	1,024	22.	36	23.	512	24.	64
25.	9	26.	1	27.	729	28.	1,024
29.	>	30.	>	31.	>	32.	>