

# EXPONENTS

Today we will practice how to write a number in exponential, word, expanded, and standard form. Let's try a few examples together.

EXAMPLE 1



LET'S PRACTICE Find the word, expanded and standard form.

| EXPONENTIAL FORM | WORD FORM | EXPANDED FORM | STANDARD FORM |
|------------------|-----------|---------------|---------------|
| $6^2$            |           |               |               |
| $5^3$            |           |               |               |
| $2^5$            |           |               |               |
| $9^4$            |           |               |               |

## EXPONENTS Notes

An \_\_\_\_\_ is a number that shows \_\_\_\_\_.

An exponent represents how many times the base is being multiplied.

Let's take a look at the example  $4^3$ .

$4^3$  represents the \_\_\_\_\_ and  $4 \times 4 \times 4$  represents the \_\_\_\_\_.

Use our words to describe the exponent \_\_\_\_\_ of  $4^3$  is 4 to the 3<sup>rd</sup> or 4 cubed.

Evaluate  $4 \times 4 \times 4 =$  \_\_\_\_\_

## INTRODUCING TO EXPONENTS Exit Slip

Use your partner's word processor to complete the exit slip.

| EXPONENTIAL FORM | WORD FORM              | EXPANDED FORM         | STANDARD FORM |
|------------------|------------------------|-----------------------|---------------|
| $2^4$            |                        |                       |               |
|                  |                        | $5 \times 5 \times 5$ |               |
|                  | Two to the fifth power |                       |               |



# NOTES + EXIT SLIP

# Exponents Guided Notes

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