

Manzano Word of the Week

Definition	Characteristics
<p>: to explain the meaning of (something)</p> <p>: to understand (something) in a specified way</p> <p>: to perform (something, such as a song or a role) in a way that shows your own thoughts and feelings about it</p>	<p>transitive verb</p> <p>1: to explain or tell the meaning of : present in understandable terms <<i>interpret</i> dreams> <needed help <i>interpreting</i> the results></p> <p>2: to conceive in the light of individual belief, judgment, or circumstance : construct <<i>interpret</i> a contract></p>
<p>interpret</p> <p>interpretar</p>	
<ul style="list-style-type: none">• clarify• clear (up)• demonstrate• illustrate• explain• simplify <p style="text-align: center;">Synonyms</p>	<ol style="list-style-type: none">1. We need someone to <i>interpret</i> these results for us.2. How should we <i>interpret</i> the law?3. I <i>interpreted</i> his behavior to mean that he disliked me.4. Every actor <i>interprets</i> the role of Hamlet a little differently. <p style="text-align: center;">Example(s)</p>

interpret interpretar





Visit this link for a great song to help you!
[Order of Operations song](#)



1 Our expression to solve is: eight plus four divided by two. How can we put that in a numerical expression?

"eight plus four" = $8 + 4$

$8 + 4 = 12$

$12 / 2 = 6$
The answer is 6.

2 The next expression is Eight times four minus two.

$8 \times 4 - 2$

3 Order of Operations tells us to multiply first, then subtract.

$8 \times 4 = 32$

Then, we subtract.
 $32 - 2 = 30$.
The answer is 30.

4 To be able to solve these expressions, you have to first understand what they mean. This is how we INTERPRET expressions.

5 Let's try it the other way. Now, we'll start with a numerical expression and put it into words.
 $8 \times (4 + 2)$

Parentheses first
 $(4 + 2) = 6$

Next, multiply.
 $8 \times 6 = 48$.

Our answer is 48.