

EXPONENTS

KEY TERMS

power

a product of repeated factors

base

the factor that gets **repeated**

exponent

the number of times the **base** number is repeated



PRACTICE

POWER	EXPANDED FORM	EVALUATE
7^6	$7 \cdot 7 \cdot 7 \cdot 7 \cdot 7 \cdot 7$	117,649
$6^4 - 3^4$	$6 \cdot 6 \cdot 6 \cdot 6 - 3 \cdot 3 \cdot 3 \cdot 3$	5,832
13^2	$13 \cdot 13$	169
4^4	$4 \cdot 4 \cdot 4 \cdot 4$	256

Fraction Exponents Guided Notes

PT Brinkman



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