

# The Unit Organizer

4 BIGGER PICTURE

NAME \_\_\_\_\_  
DATE \_\_\_\_\_

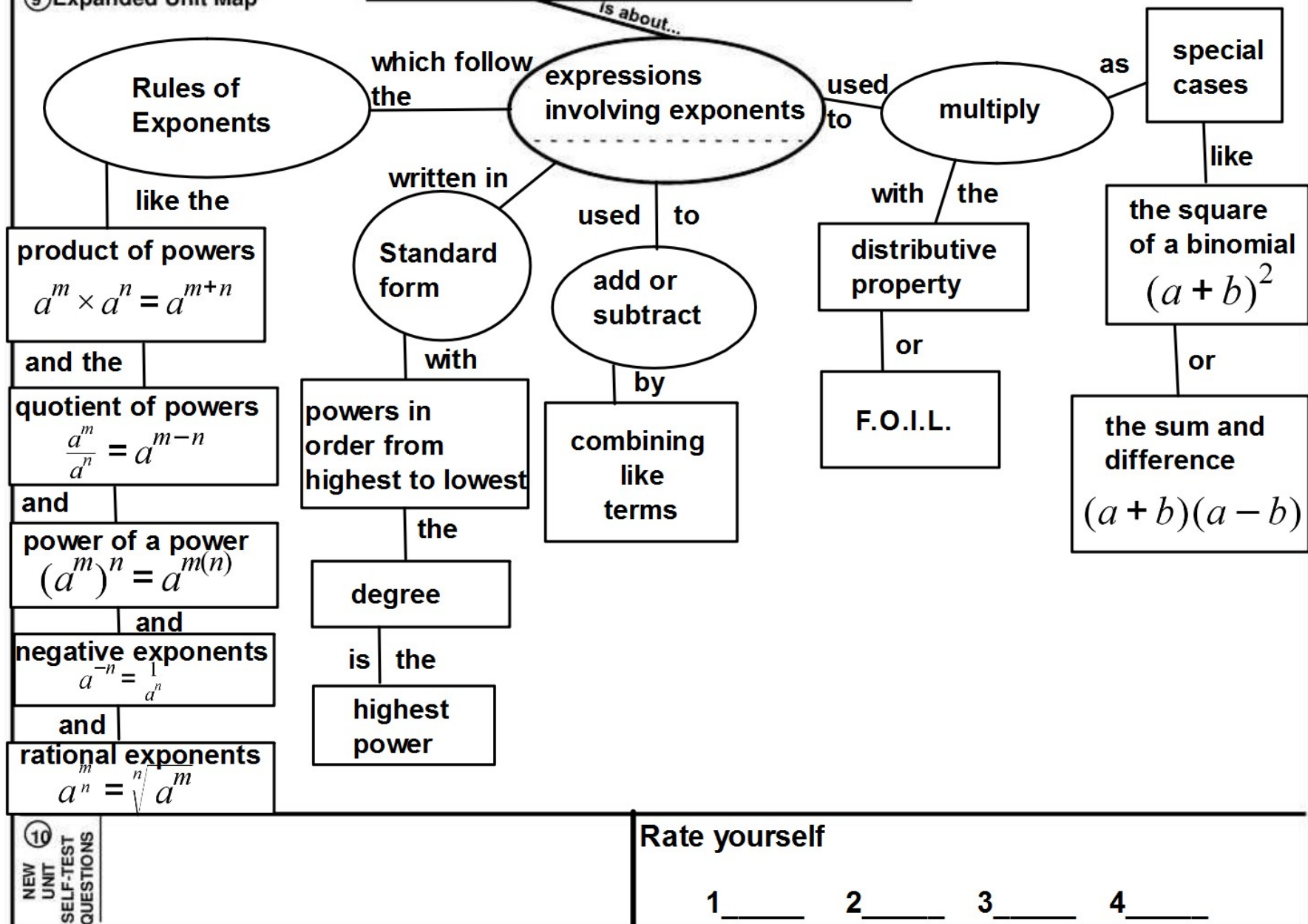
2 LAST UNIT /Experience		1 CURRENT UNIT		3 NEXT UNIT /Experience	
Inequalities		Polynomials		Functions	
8 UNIT SCHEDULE		5 UNIT MAP			
<p>p. 324</p> <p>p. 325</p> <p>ROE WS</p> <p>p. 334</p> <p>p. 335</p> <p>ROE WS 2</p>		<p>is about...</p> <p>expressions involving exponents</p> <p>used to multiply</p> <p>which follow the Rules of exponents</p> <p>written in Standard Form</p> <p>used to add or subtract</p>			
7 UNIT SELF-TEST QUESTIONS		6 UNIT RELATIONSHIPS			
<p>1) Simplify <math>(3.6)^0</math>, <math>10^{-4}</math>, <math>81^{\frac{1}{2}}</math>, and <math>(2^6)^{\frac{1}{2}}</math></p> <p>2) Explain the difference between the degree of a monomial and a polynomial</p> <p>3) how do you write a polynomial in standard form ?</p> <p>4) Add or Subtract <math>(10g - g^2 + 3) - (-4g^2 + 8g - 1)</math></p> <p>5) Multiply <math>(2q + 6)(4q + 5)</math> and <math>(p - 4)^2</math></p>		<p>Simplify</p> <p>Explain</p> <p>Multiply</p>			

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## Polynomials

NAME \_\_\_\_\_  
DATE \_\_\_\_\_

⑨ Expanded Unit Map



⑩

NEW  
UNIT  
SELF-TEST  
QUESTIONS

Rate yourself

1 \_\_\_\_\_ 2 \_\_\_\_\_ 3 \_\_\_\_\_ 4 \_\_\_\_\_

