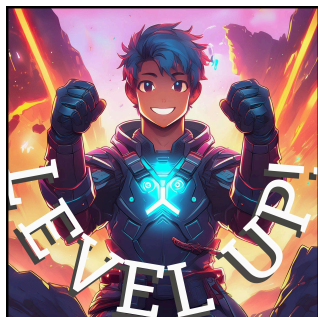
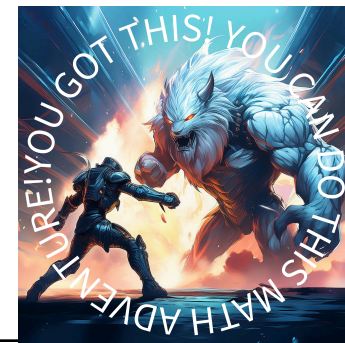




THIRD GAME LEVEL MATH QUESTOR! TOGETHER we can SOLVE! LEVEL UP!

SM3-UNIT 3 Rational Functions

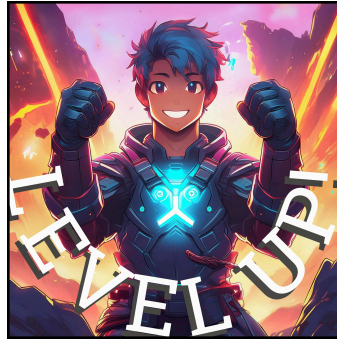


B-day	Oct 28	Oct 30	Nov 3	Oct 30	Nov 3 & Nov 5	Nov 7
VIDEO LESSONS 20 Point GEM if you have notes for all the videos BEFORE each class.	V3C Graphing Rationals w Transformations	V3D Transformation Form	V3E Graphing Rationals	V3F Different Representations	Review for Test (Watch or redo whatever is your bumpy concept)	Get Your Level 0 Achievement to be Aligned to get the WIN!
ASSIGNMENT SCORES	A3C Graphing Rationals w Transformations	A3D Transformation Form	A3E Graphing Rationals	A3F Different Representations	Practice What You Know	FACE THE BOSS DAY! Moment to Shine! Show What You Know!
ONLINE QUIZZES www.idocourses.com REMEMBER YOU GET AN EXTRA POINT ON THE QUIZ IF YOU DO THE QUIZ THE NIGHT IT IS ASSIGNED.	Q3C Graphing Rationals w Transformations ☐ DONE Percent _____%	Q3D Transformation Form ☐ DONE Percent _____%	Q3E Graphing Rationals ☐ DONE Percent _____%	Q3F Different Representations ☐ DONE Percent _____%	Practice Test Repeated if not above an 80% during class. ☐ DONE Percent _____%	

ONLINE QUIZZES & VIDEOS links at www.idocourses.com or on Canvas

****REMEMBER THAT ALL QUIZZES AND ASSIGNMENTS CAN BE REDONE FOR A HIGHER SCORE UNTIL TEST.**

- 10 (Conquered!): I feel like I have mastered this
- 8 (Victorious!): I feel like I am very close to understanding. I'm confident with most of it.
- 6 (Survived!): I kind of get it, but I need a little more help to really conquer this level.
- 4 (Lost in the Wilds...): I'm feeling quite lost and will need a guide to help me.



**FIX IT FOR
scores not
ABOVE a 70%
or a 7!!!**

LEVELS TO CONQUER!	PRACTICE TEST 1	PRACTICE TEST 2	BIG BOSS CHALLENGE TEST
U2BE1 FACTORING WITH QUARTIC			
U3E2 GRAPHING RATIONALS FROM TRANSFORMATION FORM			
U3E3 IDENTIFYING ASYMPTOTES			
U3E4 QUADRATIC FORMULA			
U3R1 CONVERTING FROM STANDARD TO TRANSFORMATION FORM			
U3R2n CONVERTING FROM TRANSFORMATION FORM TO STANDARD FORM			
U3R3 IDENTIFYING TRANSFORMATIONS			