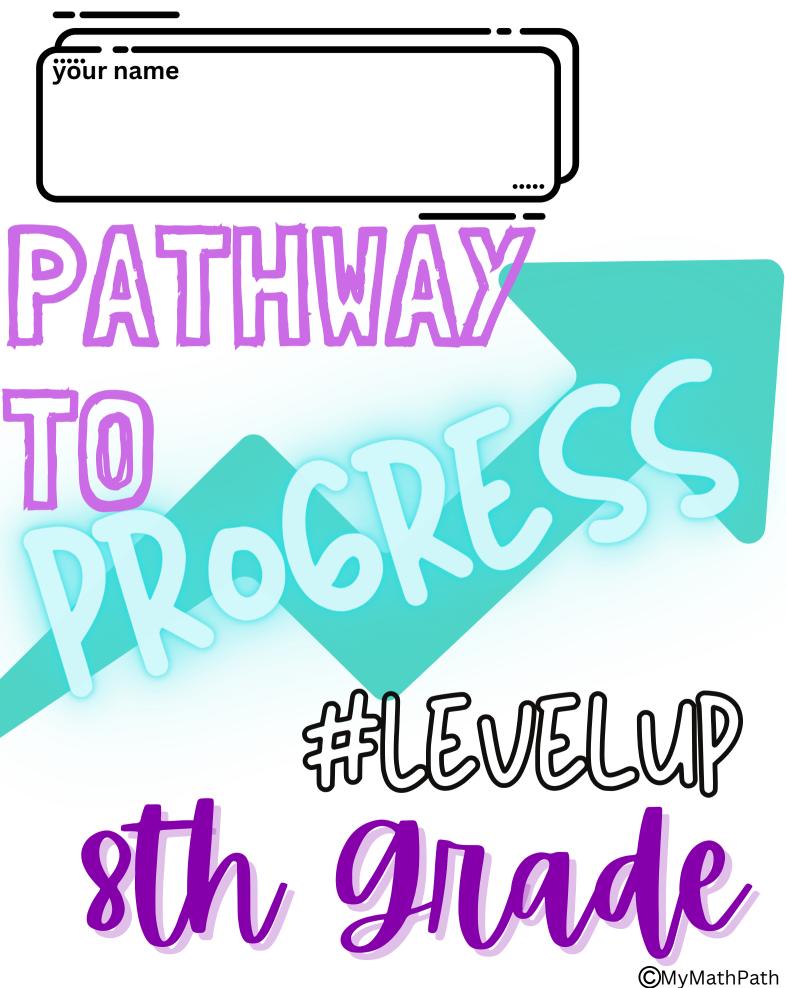
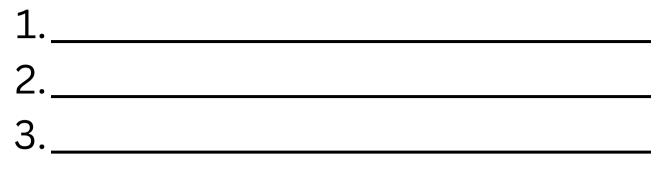
CHECK OUT MY...



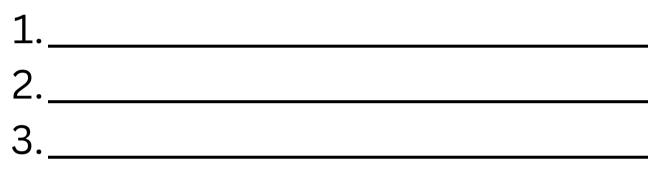


BEGINNING OF THE YEAR GOALS

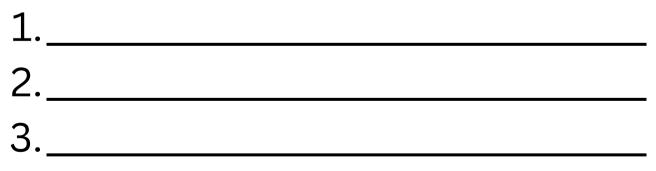
TOPICS 1 ROCK AT ...



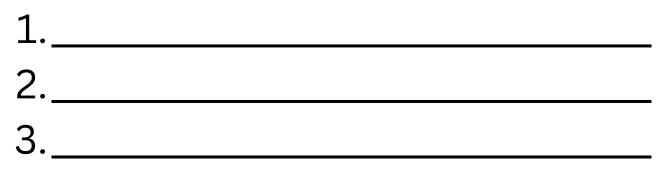
TOPICS 1 STRUGGLE WITH ...



EMD OF THE YEAR GOALS TOPICS 1 ROCK AT...



TOPICS 1 STRUGGLE WITH ...



MY MATH PATH

	TEST #1	TEST #2	TEST #3	TEST #4
REAL NUMBER OPERATIONS				
Equations				
LIMEAR RELATIONSHIPS				
PYTHAGOREAN THEOREN				
TRANSFORVHATIONS				
GEOVHETRY				

Data & Finance

REAL NUMBER OPERATIONS

Real Number Operations					
Relationships	#1	#2	#3	#4	
Square Root	#1	#2	#3	#4	
Scientific Notation	#1	#2	#3	#4	

Ordering Real Numbers					
Order Real Numbers	#1	#2	#3	#4	

Example keys

- S: Silly mistakes C: Need a challenge U: Don't understand
- A: Pathway A
- B: Pathway B
- C: Pathway C
- X: I need help - : I'm okay ✓ : I got this!

EQUATIONS

Solving Equations				
Solve Equations	#1	#2	#3	#4

Writing Equations & Inequalities					
Write Equations	#1	#2	#3	#4	
Write Word Problems	#1	#2	#3	#4	

EXAMPLE KEYS

S: Silly mistakes C: Need a challenge U: Don't understand

B: Pathway B

C: Pathway C

LIMEAR RELATIONSHIPS

Proportional Relationships					
Proportional Relationships	#1	#2	#3	#4	

Linear Relationships					
Slope & Y-Intercept	#1	#2	#3	#4	
Functions	#1	#2	#3	#4	
Model Linear Relationships	#1	#2	#3	#4	

Example keys

S: Silly mistakes C: Need a challenge U: Don't understand

A: Pathway A

B: Pathway B

C: Pathway C

X: I need help - : I'm okay / : I got this!

Pythagorean Theorem

Pythagorean Theorem					
Explain Pythagorean Theorem	#1	#2	#3	#4	
Use Pythagorean to solve	#1	#2	#3	#4	
Distance between points	#1	#2	#3	#4	

Example keys

S: Silly mistakes C: Need a challenge U: Don't understand

A: Pathway A B: Pathway B

B: Pathway B

C: Pathway C

X: I need help - : I'm okay ✓ : I got this!

TRANSFORVHATIONS

Transformations				
Congruence of Transformations	#1	#2	#3	#4
Explain the effects	#1	#2	#3	#4

Dilation & Scale Factor					
Similar Shapes	#1	#2	#3	#4	
Effects of dilation/scale	#1	#2	#3	#4	

EXAMPLE KEYS

S: Silly mistakes C: Need a challenge U: Don't understand

B: Pathway B

C: Pathway C

GEOVHETRY

Volume				
Solve for Volume	#1	#2	#3	#4

Surface Area				
Lateral & Total Surface Area	#1	#2	#3	#4

EXAMPLE KEYS

S: Silly mistakes C: Need a challenge U: Don't understand

B: Pathway B

C: Pathway C

DATA & FINANCE

Data					
Trend Lines	#1	#2	#3	#4	
Scatterplots	#1	#2	#3	#4	
Mean Absolute Deviation	#1	#2	#3	#4	

Interest				
Simple and Compound	#1	#2	#3	#4

EXAMPLE KEYS

S: Silly mistakes C: Need a challenge U: Don't understand

B: Pathway B

C: Pathway C

END of YEAR REFLECTION

Topics learned this year	I leveled up	l still need practice
Order real numbers		
Dilation & scale factor		
Graph proportional relationships		
Determine slope and y-intercept		
Use trend lines to make predictions		
Identify functions		
Write linear equations		
Solve for volume		
Solve for surface area		
Use pythagorean theorem		
Model and solve equations		
Explain the effect of transformations		
Calculate and compare interest		