

COMPARING NUMBERS

greater than/less than

COMPARING NUMBERS greater than/less than			Name _____		
256	<	477	877	>	788
410	<	497			
333	=	333	450	>	449
620	<	700			
799	>	694	301	=	301
721	=	721			
518			442	>	441
821	>	731			

COMPARING NUMBERS

greater than/less than

1. Draw a card and read the numbers.
2. Determine which number is larger and which number is smaller.
3. Write the numbers with a greater than, less than, or equal sign on the recording sheet.



COMPARING NUMBERS

greater than/less than

1. Draw a card and read the numbers.
2. Determine which number is larger and which number is smaller.
3. Write the numbers with a greater than, less than, or equal sign on the recording sheet.

ANSWER KEY INCLUDED!

256	477	877	788	410	497
333	333	450	449	620	700
799	694	301	301	721	721
399	518	442	441	821	731

256	477	877	788		
333	333	450	449	620	
799	694	301	301	721	721
399	518	442	441	821	731

COMPARING NUMBERS
greater than/less than

Name _____

Card One	Card Two	Card Three
Card Four	Card Five	Card Six
Card Seven	Card Eight	Card Nine
Card Ten	Card Eleven	Card Twelve

COUNTING MONEY

GARDEN GALORE

COUNTING MONEY
GARDEN GALORE

Name _____

Directions: Record the coins on the matching card and write the sum as you add each coin.

46¢	
9¢	
19¢	
57¢	
45¢	
77¢	

COUNTING MONEY
GARDEN GALORE

Name _____

Directions: Record the coins on the matching card and write the sum as you add each coin.

76¢	
34¢	
52¢	
81¢	
88¢	
90¢	
13¢	
29¢	
38¢	

ANSWER KEY INCLUDED!

COUNTING MONEY

GARDEN GALORE

1. Choose a garden item
2. Read the price tag
3. Find the money card that matches the price tag
4. Write the coins on the recording sheet



COUNTING MONEY

GARDEN GALORE

1. Choose a garden item
2. Read the price tag
3. Find the money card that matches the price tag
4. Write the coins on the recording sheet



COUNTING MONEY

GARDEN GALORE

Directions: Record the coins on the matching card and write the sum as you add each coin.

46¢	
9¢	
19¢	
89¢	
57¢	
45¢	
77¢	
70¢	
33¢	

COUNTING MONEY

GARDEN GALORE

Directions: Record the coins on the matching card and write the sum as you add each coin.

76¢	
34¢	
52¢	
81¢	
88¢	
90¢	
13¢	
29¢	
38¢	

89¢		57¢	
45¢		77¢	
70¢		33¢	

89¢		57¢	
45¢		77¢	
70¢		33¢	

13¢		29¢	
38¢		46¢	
91¢		19¢	
76¢		34¢	
52¢		81¢	
88¢		90¢	

13¢		29¢	
38¢		46¢	
91¢		19¢	

76¢		34¢	
52¢		81¢	
88¢		90¢	

FRACTIONS

LEGO PARTS

ANSWER KEY INCLUDED!

FRACTIONS COLORED PARTS

Directions: Write the fraction for the shaded part of the lego in the correct box below.

$\frac{1}{2}$	$\frac{2}{3}$	$\frac{3}{4}$	$\frac{1}{5}$	$\frac{4}{6}$	$\frac{4}{7}$
$\frac{1}{8}$	$\frac{2}{2}$	$\frac{1}{3}$	$\frac{1}{4}$	$\frac{2}{5}$	$\frac{2}{6}$
$\frac{2}{7}$	$\frac{4}{8}$	$\frac{3}{3}$	$\frac{2}{4}$	$\frac{3}{5}$	$\frac{3}{6}$
$\frac{1}{7}$	$\frac{3}{8}$	$\frac{4}{4}$	$\frac{4}{5}$	$\frac{1}{6}$	$\frac{3}{7}$

FRACTIONS

LEGO PARTS

1. Draw a card with a set of legos
2. Determine the fraction that represents the shaded part
3. Find the fraction card that matches the fraction of the shaded part
4. Write the fraction on the recording sheet



FRACTIONS

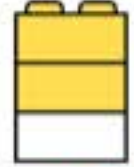
LEGO PARTS

1. Draw a card with a set of legos
2. Determine the fraction that represents the shaded part
3. Find the fraction card that matches the fraction of the shaded part
4. Write the fraction on the recording sheet



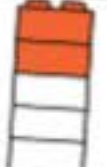
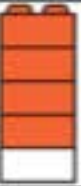
FRACTIONS COLORED PARTS

Directions: Write the fraction for the shaded part of the lego in the correct box below.

A  $\frac{1}{2}$	D  $\frac{1}{5}$
B  $\frac{2}{3}$	E  $\frac{4}{6}$
C  $\frac{2}{7}$	F  $\frac{2}{4}$
M  $\frac{4}{8}$	P  $\frac{3}{5}$
N  $\frac{3}{3}$	Q  $\frac{3}{6}$
O  $\frac{3}{3}$	R  $\frac{3}{6}$

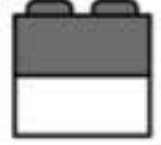
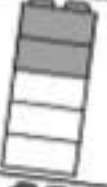
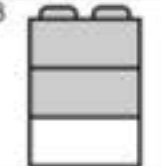
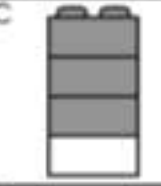
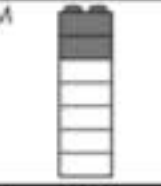
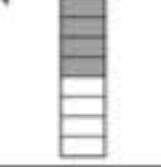
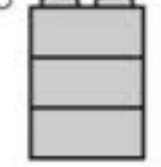
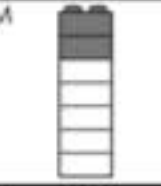
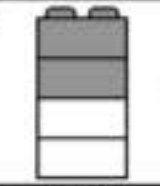
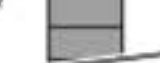
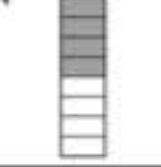
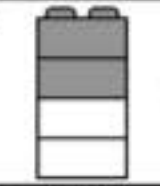
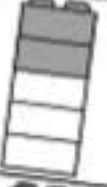
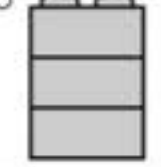
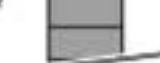
FRACTIONS COLORED PARTS

Directions: Write the fraction for the shaded part of the lego in the correct box below.

G  $\frac{1}{8}$	J  $\frac{1}{4}$
H  $\frac{2}{2}$	K  $\frac{2}{5}$
I  $\frac{1}{7}$	L  $\frac{4}{5}$
S  $\frac{3}{8}$	V  $\frac{1}{6}$
T  $\frac{4}{4}$	W  $\frac{3}{7}$
U  $\frac{4}{4}$	X  $\frac{4}{5}$

FRACTIONS COLORED PARTS

Directions: Write the fraction for the shaded part of the lego in the correct box below.

A  $\frac{1}{2}$	D  $\frac{1}{5}$	K  $\frac{2}{5}$
B  $\frac{2}{3}$	E  $\frac{4}{4}$	L  $\frac{2}{6}$
C  $\frac{3}{4}$	F  $\frac{1}{8}$	M  $\frac{2}{7}$
G  $\frac{1}{4}$	H  $\frac{2}{2}$	N  $\frac{4}{8}$
I  $\frac{2}{4}$	J  $\frac{1}{4}$	O  $\frac{3}{3}$
M  $\frac{2}{7}$	P  $\frac{2}{4}$	Q  $\frac{1}{7}$
N  $\frac{4}{8}$	P  $\frac{2}{4}$	R  $\frac{2}{5}$
O  $\frac{3}{3}$	Q  $\frac{1}{7}$	S  $\frac{3}{8}$
S  $\frac{3}{8}$	T  $\frac{4}{4}$	U  $\frac{3}{7}$
T  $\frac{4}{4}$	U  $\frac{3}{7}$	V  $\frac{4}{5}$
V  $\frac{4}{5}$	W  $\frac{1}{6}$	X  $\frac{3}{6}$
W  $\frac{1}{6}$	X  $\frac{3}{6}$	Y  $\frac{3}{7}$
X  $\frac{3}{7}$	Y $\frac{3}{7}$	Z $\frac{3}{7}$

TIME TO THE NEAREST 5 MINS

FLOWER CLOCKS

TIME TO THE NEAREST 5 MINS
CLOCK FLOWERS

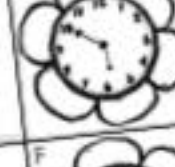
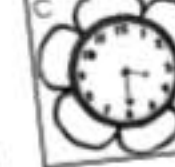
1. Draw a card with an analog clock
2. Determine the time on the clock
3. Find the digital time card that matches the analog clock time
4. Write the digital time next to the correct letter on the recording sheet

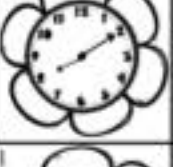
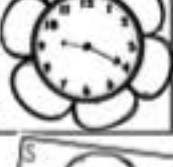


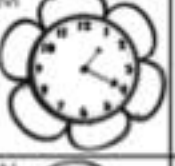
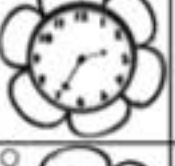
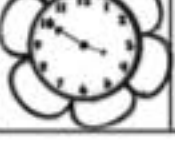
TIME TO THE NEAREST 5 MINS
CLOCK FLOWERS

1. Draw a card with an analog clock
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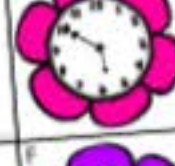
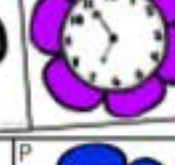


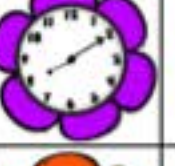
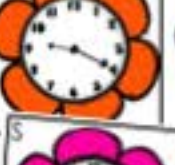
 1:00	 4:00
 2:15	 5:15
 3:30	 6:30

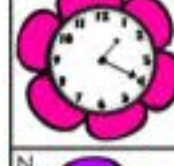
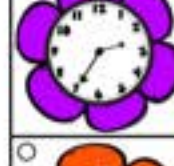
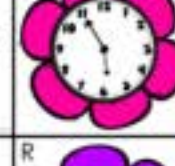
 7:05	 10:10
 8:10	 11:25
 9:20	 12:30

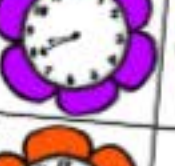
 1:20	 4:20
 2:35	 5:35
 3:50	 6:50

 7:45	 10:15
 8:40	 11:40
 9:15	 12:35

 1:00	 4:40
 2:15	 5:50
 3:30	 6:55

 7:05	 10:10
 8:10	 11:25
 9:20	 12:30

 1:20	 4:30
 2:35	 5:55
 3:50	 6:40

 7:45	 10:15
 8:40	 11:40
 9:15	 12:35

TIME TO THE NEAREST 5 MINS Name _____

FLOWER CLOCKS

Directions: Write the digital time for the matching analog clock on the card. Make sure to write the time to the correct 5 minutes.

A	B	C	D
E	F	G	H
I	J	K	L
M	N	O	P
Q	R	S	T
U	V	W	X

ANSWER KEY INCLUDED!

TIME TO THE NEAREST 5 MINS Name _____

FLOWER CLOCKS

Directions: Write the digital time for the matching analog clock on the card. Make sure to write the time to the correct 5 minutes.

A 1:00	B 2:15	C 3:30	D 4:40
E 5:50	F 6:55	G 7:05	H 8:10
I 9:20	J 10:10	K 11:25	L 12:30
M 1:20	N 2:35	O 3:50	P 4:30
Q 5:55	R 6:40	S 7:45	T 8:40
U 9:15	V 10:15	W 11:40	X 12:35

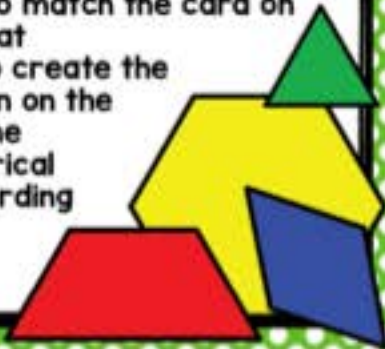
SYMMETRY

PATTERN BLOCKS

SYMMETRY

PATTERN BLOCKS

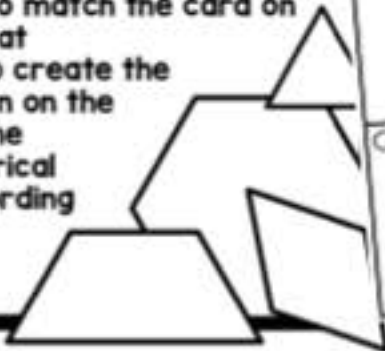
1. Draw a card
2. Place the shapes to match the card on your symmetry mat
3. Then use shapes to create the symmetrical design on the right side of the line
4. Draw the symmetrical design on the recording sheet



SYMMETRY

PATTERN BLOCKS

1. Draw a card
2. Place the shapes to match the card on your symmetry mat
3. Then use shapes to create the symmetrical design on the right side of the line
4. Draw the symmetrical design on the recording sheet



SYMMETRY PATTERN BLOCKS

Name _____

Directions: Draw the symmetrical design from your symmetry mat into the correct box below.

A	B	C
D	E	F
G	H	I
J	K	L

SYMMETRY PATTERN BLOCKS

Name _____

Directions: Draw the symmetrical design from your symmetry mat into the correct box below.

M	N	O
P	Q	R
S	T	U
V	W	X

ANSWER KEY INCLUDED!

A	D
B	E
C	F
M	P
N	Q
O	R

G	J
H	K
I	L
S	V
T	W
U	X

SYMMETRY MAT

B	E
C	F
M	P
N	Q
S	V
T	W

SYMMETRY PATTERN BLOCKS

Name _____

Directions: Draw the symmetrical design from your symmetry mat into the correct box below.

A	B	C
D	E	F
G	H	I
J	K	L

SYMMETRY PATTERN BLOCKS

Name _____

Directions: Draw the symmetrical design from your symmetry mat into the correct box below.

M	N	O
P	Q	R
S	T	U

3-DIGIT ADDITION

(WITH & WITHOUT REGROUPING)

FROGS & LILLIPADS

ANSWER KEY INCLUDED!

3-DIGIT ADDITION FROGS & LILLIPADS			
A	B	C	D
$456 + 382 = 838$	$284 + 829 = 1,113$	$200 + 324 = 524$	$428 + 588 = 1,016$
E	F	G	H
$918 + 812 = 1,730$	$421 + 403 = 824$	$211 + 743 = 954$	$672 + 510 = 1,182$
I	J	K	L
$860 + 121 = 981$	$649 + 340 = 989$	$700 + 123 = 823$	$835 + 344 = 1,179$
M	N	O	P
$437 + 367 = 804$	$822 + 166 = 988$	$767 + 339 = 1,106$	$830 + 109 = 939$
Q	R	S	T
$734 + 332 = 1,066$	$472 + 670 = 1,142$	$733 + 294 = 1,027$	$822 + 166 = 988$
U	V	W	X
$822 + 166 = 988$	$835 + 344 = 1,179$	$767 + 339 = 1,106$	$830 + 109 = 939$

3-DIGIT ADDITION

FROGS & LILLIPADS

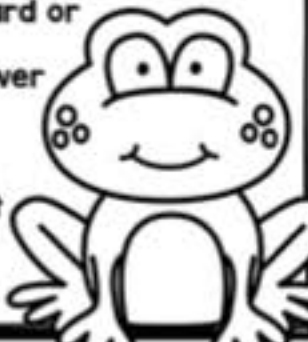
1. Draw a card with an addition sentence
2. Solve on a markerboard or piece of paper
3. Find the matching answer puzzle piece
4. Write the addition sentence with answer on the recording sheet



3-DIGIT ADDITION

FROGS & LILLIPADS

1. Draw a card with an addition sentence
2. Solve on a markerboard or piece of paper
3. Find the matching answer puzzle piece
4. Write the addition sentence with answer on the recording sheet



A $456 + 382 = 838$

B $284 + 829 = 1,113$

C $918 + 812 = 1,730$

D $200 + 324 = 524$

E $428 + 588 = 1,016$

F $421 + 403 = 824$

G $211 + 743 = 954$

H $489 + 282 = 771$

I $822 + 166 = 988$

J $672 + 510 = 1,182$

K $700 + 123 = 823$

L $345 + 678 = 1,023$

M $860 + 121 = 981$

N $437 + 367 = 804$

O $734 + 332 = 1,066$

P $649 + 340 = 989$

Q $822 + 166 = 988$

R $472 + 670 = 1,142$

S $733 + 294 = 1,027$

T $835 + 344 = 1,179$

U $767 + 339 = 1,106$

V $830 + 109 = 939$

M $860 + 121 = 981$

N $437 + 367 = 804$

O $734 + 332 = 1,066$

P $649 + 340 = 989$

Q $822 + 166 = 988$

R $472 + 670 = 1,142$

S $733 + 294 = 1,027$

T $835 + 344 = 1,179$

U $767 + 339 = 1,106$

V $830 + 109 = 939$

3-DIGIT ADDITION

FROGS & LILLIPADS

Directions: Record the sum in the correct box below.

A	B	C	D
E	F	G	H
I	J	K	L
M	N	O	P
Q	R	S	T
U	V	W	X

RAINDROPS & UMBRELLAS

3-DIGIT SUBTRACTION

RAINDROPS & UMBRELLAS

Directions: Sort the subtraction problems with arrows under the correct heading.

REGROUP	DID NOT REGROUP

Name _____



ODD OR EVEN

GOLDFISH POND

ODD OR EVEN

GOLDFISH POND

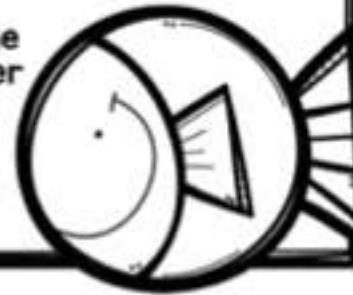
1. Draw a fish card and read the number.
2. Determine if the number is odd or even
3. Place the fish card in the appropriate pond
4. Record answer on the recording sheet under the correct heading



ODD OR EVEN

GOLDFISH POND

1. Draw a fish card and read the number.
2. Determine if the number is odd or even
3. Place the fish card in the appropriate pond
4. Record answer on the recording sheet under the correct heading



ANSWER KEY INCLUDED!

ODD AND EVEN GOLDFISH POND

Directions: Write the numbers under the correct heading.

ODD			EVEN		
175	423	705	444	510	662
887	629	231	758	896	904
331	223	167	814	926	132
445	509	611	258	370	498
567	655	749	810	952	104

Name _____

ODD POND

POND

EVEN POND

ODD POND

ODD AND EVEN GOLDFISH POND

Directions: Write the numbers under the correct heading.

ODD			EVEN		

Name _____

814	926	132	258	370	498
567	655	749	810	952	104

705	887	629	231
662	16	814	926
567	655		

MATCH EM' UP

MULTIPLICATION MATCH-UP		Name _____
Directions: Write the multiplication sentence and repeated addition sentence that matches each equal groups card. Be sure to write these in the appropriate boxes.		
MULTIPLICATION SENTENCE	REPEATED ADDITION SENTENCE	
A $5 \times 3 = 15$	$3 + 3 + 3 + 3 + 3 = 15$	
B $2 \times 1 = 2$	$1 + 1 = 2$	
C $4 \times 4 = 16$	$4 + 4 + 4 + 4 = 16$	
D $3 \times 2 = 6$	$2 + 2 + 2 = 6$	
E $5 \times 1 = 5$	$1 + 1 + 1 + 1 + 1 = 5$	
F $2 \times 4 = 8$	$4 + 4 = 8$	
G $3 \times 3 = 9$	$3 + 3 + 3 + 3 = 12$	
H $3 \times 3 = 9$	$3 + 3 + 3 = 9$	

4 equal groups of 1	$4 \times 1 = 4$ OR $1+1+1+1=4$	4 equal groups of 2	$4 \times 2 = 8$ OR $2+2+2+2=8$
5 equal groups of 4	$5 \times 4 = 20$ OR $4+4+4+4+4=20$		
2 equal groups of 3	$2 \times 3 = 6$ OR $3+3=6$		
3 equal groups of 1	$3 \times 1 = 3$ OR $1+1+1=3$		

GEOMETRY

COMPOSING SHAPES

GEOMETRY
COMPOSING SHAPES

1. Choose a card
2. Read the directions
3. Use your pattern blocks to create the new shape
4. Draw the shapes on the recording sheet

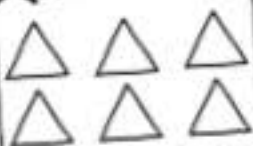


GEOMETRY
COMPOSING SHAPES

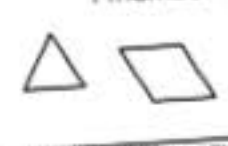
1. Choose a card
2. Read the directions
3. Use your pattern blocks to create the new shape
4. Draw the shapes on the recording sheet



A Build a HEXAGON
USE: 6 triangles



B Build a TRAPEZOID
USE: 1 triangle
1 rhombus



C Build a HEXAGON
USE: 3 triangles
5 trapezoids
1 hexagon



D Build a TRAPEZOID
USE: 3 triangles



G Build a RHOMBUS
USE: 2 triangles



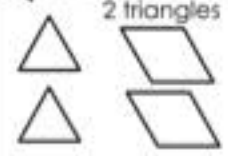
H Build a HEXAGON
USE: 2 trapezoids



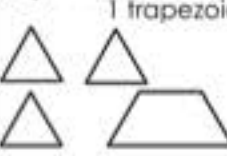
F Build a HEXAGON
USE: 3 rhombus
4 trapezoid
1 hexagon



I Build a HEXAGON
USE: 2 rhombuses
2 triangles



J Build a HEXAGON
USE: 3 triangles
1 trapezoid



K Build a TRIANGLE
USE: 3 triangles
1 hexagon



L Build a HEXAGON
USE: 6 triangles
3 hexagons



M Build a RECTANGLE
USE: 2 squares



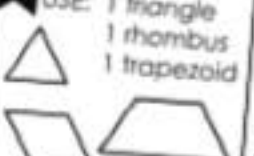
N Build a RHOMBUS
USE: 4 rhombuses



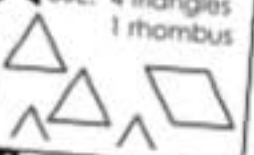
O Build a HEXAGON
USE: 6 trapezoids
1 hexagon



P Build a HEXAGON
USE: 1 triangle
1 rhombus
1 trapezoid



Q Build a HEXAGON
USE: 4 triangles
1 rhombus



R Build a SQUARE
USE: 4 squares



ANSWER KEY INCLUDED!

A Build a HEXAGON
USE: 6 triangles



B Build a TRAPEZOID
USE: 1 triangle
1 rhombus



C Build a HEXAGON
USE: 3 triangles
5 trapezoids
1 hexagon



D Build a TRAPEZOID
USE: 3 triangles



G Build a RHOMBUS
USE: 2 triangles



H Build a HEXAGON
USE: 2 trapezoids



I Build a HEXAGON
USE: 2 rhombuses
2 triangles



J Build a HEXAGON
USE: 3 triangles
1 trapezoid



M Build a RECTANGLE
USE: 2 squares



N Build a RHOMBUS
USE: 4 rhombuses



O Build a HEXAGON
USE: 6 trapezoids
1 hexagon



P Build a HEXAGON
USE: 1 triangle
1 rhombus
1 trapezoid



Q Build a HEXAGON
USE: 4 triangles
1 rhombus



R Build a SQUARE
USE: 4 squares

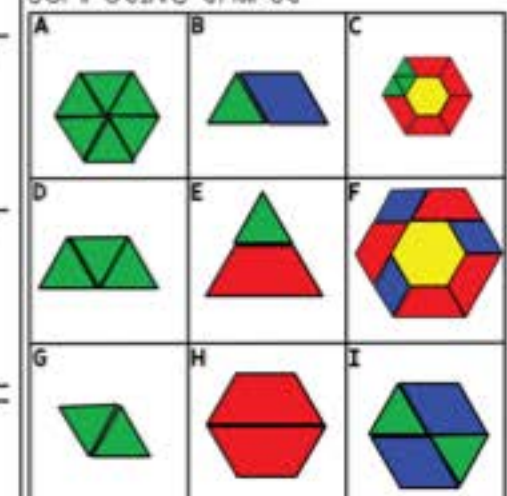


GEOMETRY
COMPOSING SHAPES

Directions: Draw the shapes to make each new shape. Make sure to draw them in the correct box to match the card.

Name _____

A	B	C
D	E	F
G	H	I



GEOMETRY
COMPOSING SHAPES

Directions: Draw the shapes to make each new shape. Make sure to draw them in the correct box to match the card.

Name _____

J	K	L
M	N	O
P	Q	R

