RISING 1ST GRADE SUMMER MATH HOMEWORK

NAME: _____

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade: Week 1

Addition

2 + 5 = _____

6 + 3 = _____

Subtraction

5 – 3 = _____

7 – 1 = _____

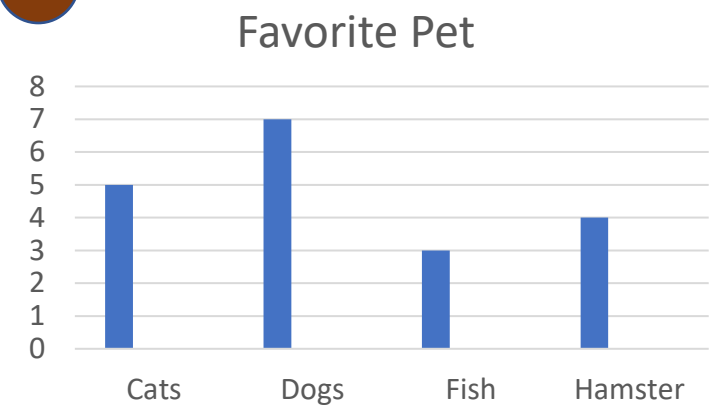
Geometry



What is the name of this 3D shape?

A. Cube
B. Cone
C. Cylinder
D. Sphere

Data/Graphing



Which pet had 5 votes?

_____

Place Value

Tens	Ones
3	7

What is the number?

_____

Comparing & Ordering Numbers

Look at the numbers below. Write them in order from least to greatest.

22 14 31

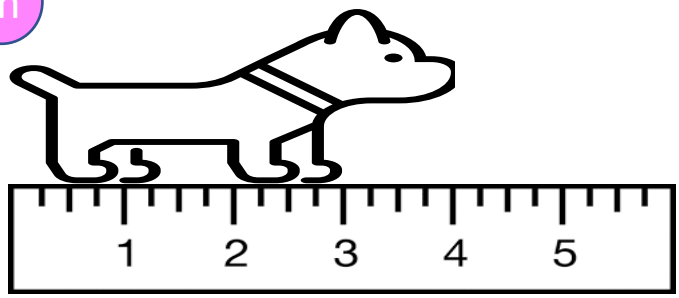
_____ _____ _____

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade : Week 1

Measurement



How many inches long is the dog?

A. 2 in
B. 3 in
C. 4 in
D. 5 in

Skip Counting

Skip count by 5s.

Fill in the missing numbers.

5 _____ 15 _____ 25 _____ 35 _____

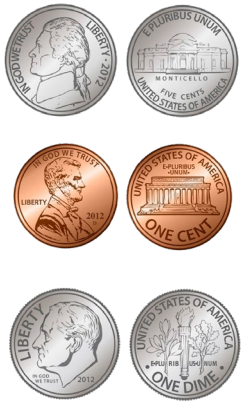
Money

Match the coin to its name

Dime

Nickel

penny



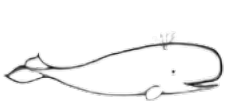
Time



What time is shown on the clock:

_____:_____

Number Formation





1 2

. .

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade: Week 2

Addition

3 + 1 = _____

4 + 2 = _____

Subtraction

9 – 4 = _____

3 – 2 = _____

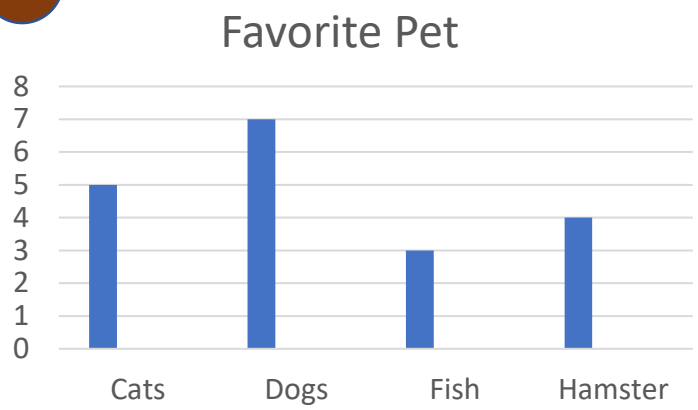
Geometry



Which is true about this 3D shape?

A. 2 flat sides and no vertices
B. 1 flat side and no vertices
C. 0 flat sides and 2 vertices
D. 3 flat sides and 3 vertices

Data/Graphing



Which pet had the least votes?

_____

Place Value

Tens	Ones
4	2

What is the number?

_____

Comparing & Ordering Numbers

Look at the numbers below. Write them in order from least to greatest.

27 41 18

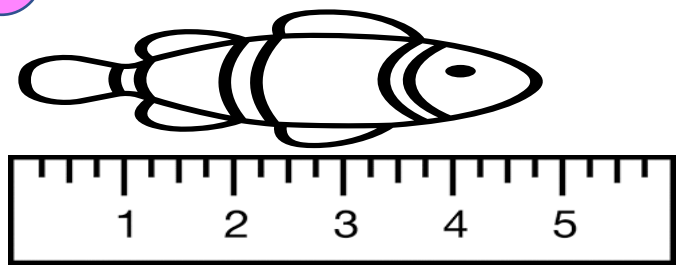
_____ _____ _____

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade : Week 2

Measurement



How many inches long is the fish?

A. 2 in
B. 3 in
C. 4 in
D. 5 in

Skip Counting

Skip count by 10s.

Fill in the missing numbers.

10 _____ 30 _____ 50 _____ 70 _____

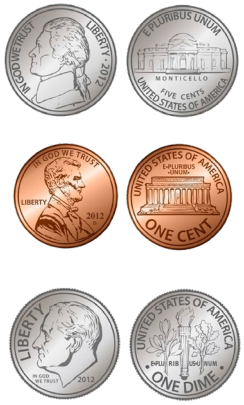
Money

Match the coin to its value

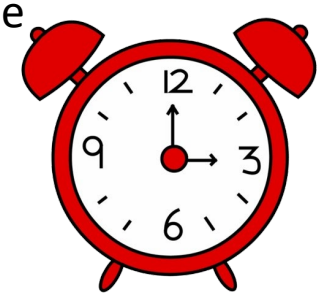
1¢

10¢

5¢



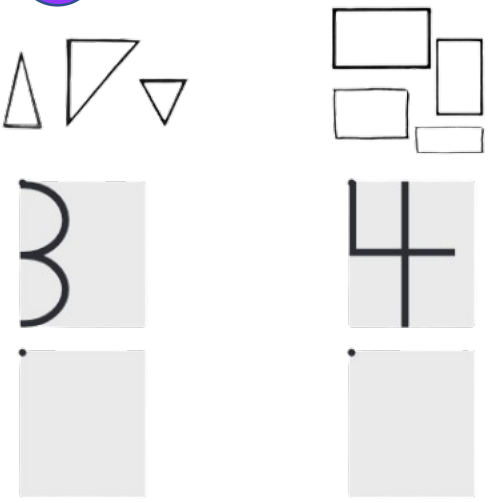
Time



The hour hand is pointing to which number?

A. 12
B. 3
C. 6
D. 4

Number Formation



Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade: Week 3

Addition

6 + 4 = _____

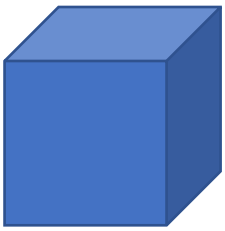
1 + 2 = _____

Subtraction

10 – 4 = _____

8 – 1 = _____

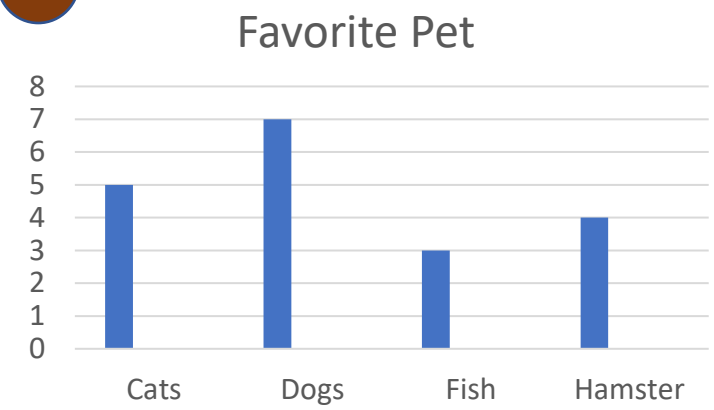
Geometry



What is the name of this 3D shape?

A. Cube
B. Cone
C. Cylinder
D. Sphere

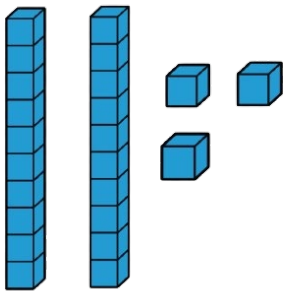
Data/Graphing



Which pet had the most votes?

_____

Place Value



Look at the picture above.
What is the number?

_____

Comparing & Ordering Numbers

Which is true about the following numbers?

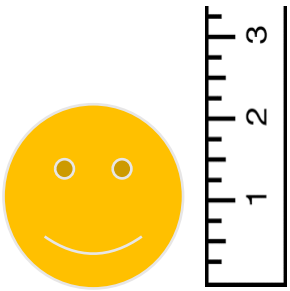
A. 28 is greater than 32
B. 49 is less than 57
C. 36 is less than 12
D. 14 is equal to 18

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade : Week 3

Measurement



About how many inches tall is the smiley face?

A. 2 in
B. 3 in
C. 4 in
D. 5 in

Skip Counting

Skip count by 10s.

Fill in the missing numbers.

20 _____ 40 _____ 60 _____ 80 ____

Money

Which coin has the greatest value?

A. 

B. 

C. 

Time

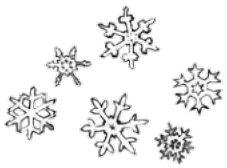


The minute hand is pointing to which number?

A. 12
B. 3
C. 6
D. 4

Number Formation





5

6

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade: Week 4

Addition

5 + 6 = _____

2 + 8 = _____

Subtraction

9 – 3 = _____

7 – 4 = _____

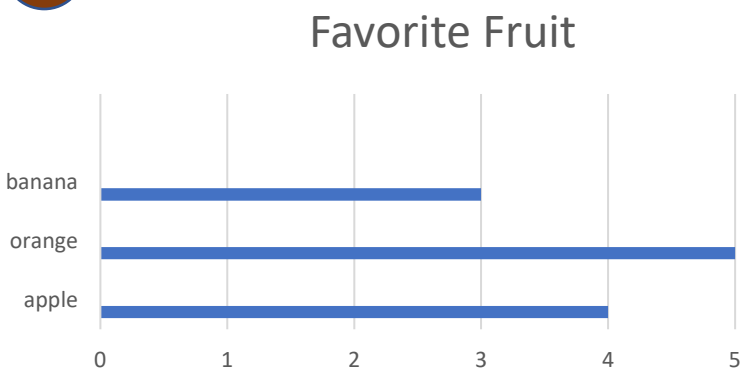
Geometry



What is the name of this 3D shape?

A. Rectangular prism
B. Cone
C. Cube
D. Pyramid

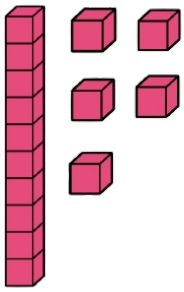
Data/Graphing



Which fruit had 4 votes?

_____

Place Value



Look at the picture above.
What is the number?

_____

Comparing & Ordering Numbers

Look at the numbers below. Write them in order from least to greatest.

66 54 63

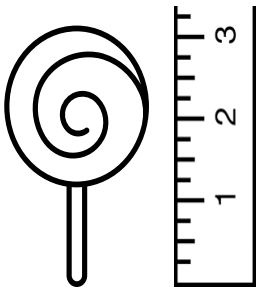
_____ _____ _____

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade : Week 4

Measurement



About how many inches tall is the lollipop?

A. 2 in
B. 3 in
C. 4 in
D. 5 in

Skip Counting

Skip count by 5s.

Fill in the missing numbers.

25 _____ 35 _____ 45 _____ 55 ____

Money

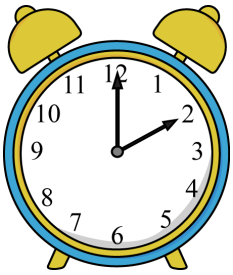
Which coin has the smallest value?

A. 

B. 

C. 

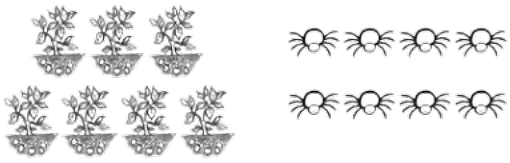
Time



What time is shown on the clock?

A. 12:00
B. 3:00
C. 6:00
D. 2:00

Number Formation



7 8

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade: Week 5

Addition: Ways to Make 10

_____ + 6 = 10

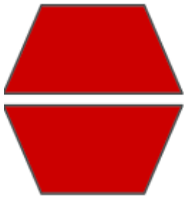
_____ + 3 = 10

Subtraction

10 – 3 = _____

9 – 9 = _____

Geometry



Two trapezoids can make what 2D shape?

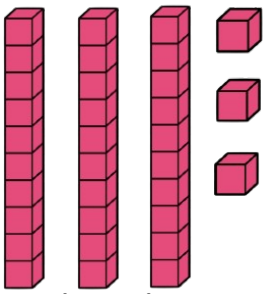
A. square
B. circle
C. rhombus
D. hexagon

Data/Graphing

Book Contest		
Tim	III	
Jack	II	
Pam	~~IIII~~	

The tally chart above represents how many books each child read. Label the tally chart with a number to show how many books each child read.

Place Value



Look at the picture above.
What is the number?

_____

Comparing & Ordering Numbers

Look at the numbers below. Write them in order from least to greatest.

42 37 84

_____ _____ _____

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade : Week 5

Measurement



Which object is the tallest?

A. book
B. shoe
C. water bottle
D. glue stick

Skip Counting

Skip count by 10s.

Fill in the missing numbers.

50 _____ 70 _____ 90 _____

Money

The toy below costs 25¢

Do you have enough money to buy it?

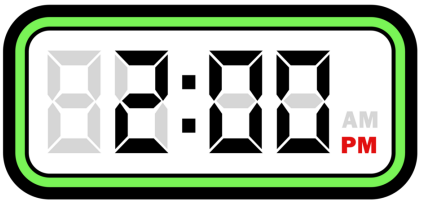
Circle yes or no below.

Yes

No



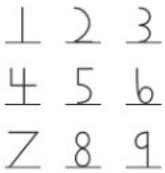
Time



The clocks shows 2:00pm. What is something you could be doing at this time?

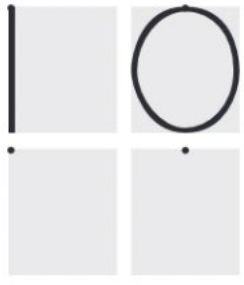
A. Eating breakfast
B. Eating dinner
C. Brushing my teeth
D. Eating afternoon snack

Number Formation









Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade: Week 6

Addition: Ways to Make 10

5 + _____ = 10

_____ + 0 = 10

Subtraction

10 – 10 = _____

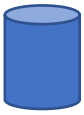
8 – 7 = _____

Geometry

Which of the following is not a 2D shape?

A. 

B. 

C. 

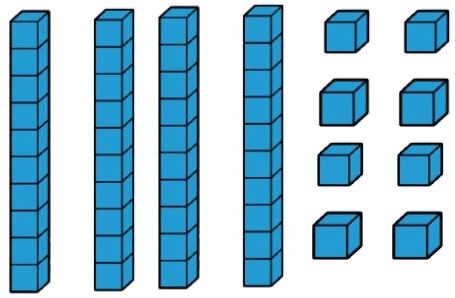
D. 

Data/Graphing

Book Contest		
Tim		2
Jack		6
Pam		4

The tally chart above represents how many pets each child has. Label the tally chart with tallies to show how many pets each child has.

Place Value



Look at the picture above. What is the number?

_____

Comparing & Ordering Numbers

Look at the numbers below. Write them in order from greatest to least.

27 79 14

_____ _____ _____

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade : Week 6

Measurement



Which object is the longest?

A. stapler
B. dresser
C. dog
D. tv

Skip Counting



If you wanted to count the total number of bees, you could skip count them by _____.

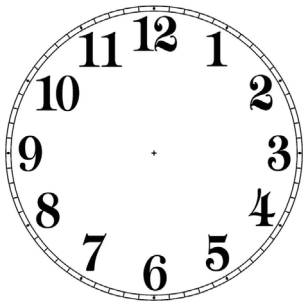
A. 2s
B. 5s
C. 10s

Money

The color in the correct amount of dimes to represent 80¢



Time



Draw the hands on the clock to show what time you wake up for school.

Number Formation

Trace and copy the numbers

6 7 8 9 10

_____ _____ _____ _____ _____

_____ _____ _____ _____ _____

_____ _____ _____ _____ _____

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade: Week 7

Addition: Ways to Make 10

8 + _____ = 10

_____ + 9 = 10

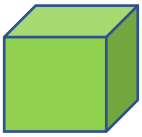
Subtraction

4 – 4 = _____

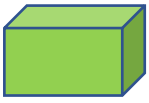
8 – 0 = _____

Geometry

Match the 3D shape to its name.



cylinder



cube



rectangular prism

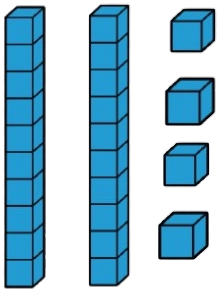
Data/Graphing

Sports	
Soccer	
Basketball	
Baseball	

Which sport was the favorite?

_____

Place Value



Look at the picture above.
What is the number?

_____

Comparing & Ordering Numbers

Fill in the missing numbers below.

21 _____ 23 _____ 25 _____

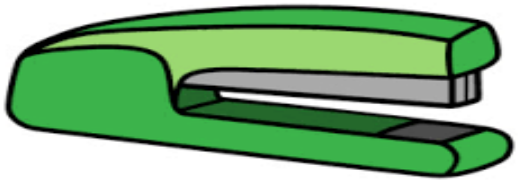
27 _____ 29 _____ 31 _____

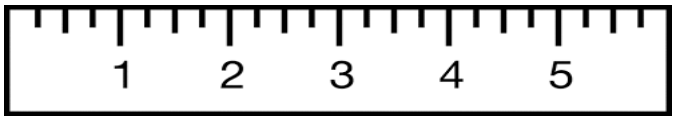
Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade : Week 7

Measurement

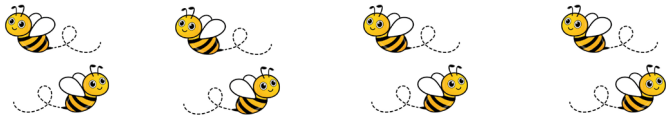




About how long is the stapler?

_____ in.

Skip Counting



Skip count by 2s.
How many bees are there?

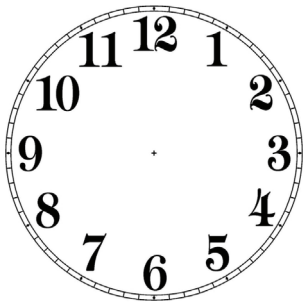
A. 2
B. 10
C. 8

Money

Color in the correct amount of nickels to represent 40¢



Time



Draw the hands on the clock to show what time you go to bed.

Number Formation

Trace and copy the numbers

11 12 13 14 15

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade: Week 8

Addition: Doubles Facts

3 + 3 = _____

4 + 4 = _____

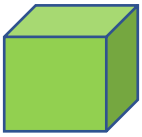
Subtraction

11 – 1 = _____

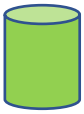
9 – 9 = _____

Geometry

Match the 3D shape to its description.



can roll and stack



can stack and slide

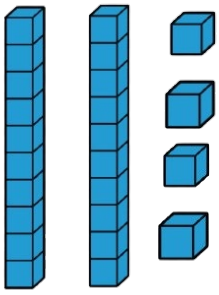
Data/Graphing

Sports	
Soccer	
Basketball	
Baseball	

Which sport was chosen by 3 children?

_____

Place Value



Look at the picture above.
How many tens are there?

_____

Comparing & Ordering Numbers

Fill in the missing numbers below.

55 _____ 57 _____ 59 _____

61 _____ 63 _____ 65 _____

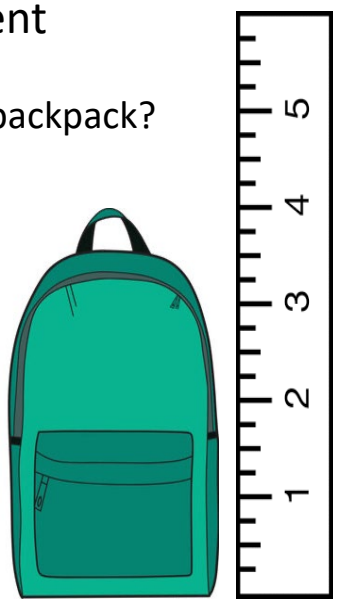
Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade : Week 8

Measurement

About how tall is the backpack?



_____ in.

Skip Counting



If you wanted to count the total number of flowers, you could skip count them by _____.

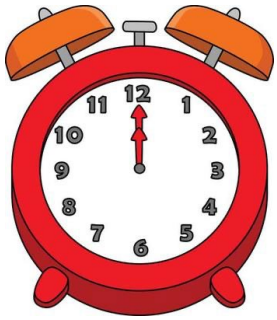
A. 2s
B. 5s
C. 10s

Money

Color in the correct amount of pennies to represent 9¢



Time



What time is shown on the clock?

_____:_____

Number Formation

Trace and copy the numbers

16 17 18 19 20

_____ _____ _____ _____ _____

_____ _____ _____ _____ _____

_____ _____ _____ _____ _____

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade: Week 9

Addition: Doubles Facts

8 + 8 = _____

9 + 9 = _____

Subtraction

8 – 4 = _____

9 – 5 = _____

Geometry

Match the 2D shape to its name.



hexagon



trapezoid



rectangle

Data/Graphing

Sports	
Soccer	
Basketball	
Baseball	

Which sport was the least favorite?

_____

Place Value

Tens	Ones
9	1

What is the number?

_____

Comparing & Ordering Numbers

Fill in the missing numbers below.

62 _____ 64 _____ 66 _____

68 _____ 70 _____ 72 _____

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade : Week 9

Measurement

About how tall is the teddy bear?



_____ in.

Skip Counting



Skip count by 5s.
How many flowers are there?

A. 20
B. 15
C. 10

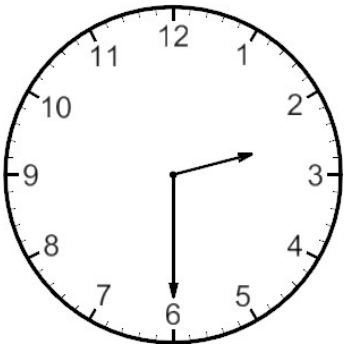
Money

What is the total amount?



_____¢

Time



What time is shown on the clock?

_____:_____

Number Formation



1	2	3	4	5

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade: Week 10

Addition: Doubles Facts

2 + 2 = _____

7 + 7 = _____

Subtraction

8 – 1 = _____

5 – 4 = _____

Geometry



three triangles can make what 2D shape?

A. square
B. circle
C. rhombus
D. trapezoid

Data/Graphing

Favorite Color	
Purple	III
Blue	II
Orange	III

What type of graph is this?

A. bar graph
B. tally chart
C. picture graph

Place Value

36

How many tens are in the number above? _____

How many ones are in the number above? _____

Comparing & Ordering Numbers

Fill in the missing numbers below.

88 _____ 90 _____ 92 _____

94 _____ 96 _____ 98 _____

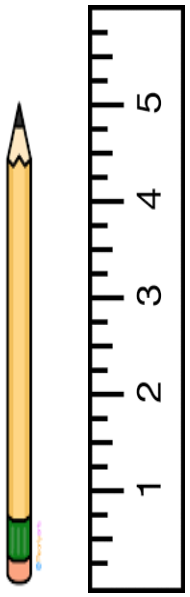
Name _____ Date _____

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Rising First Grade : Week 10

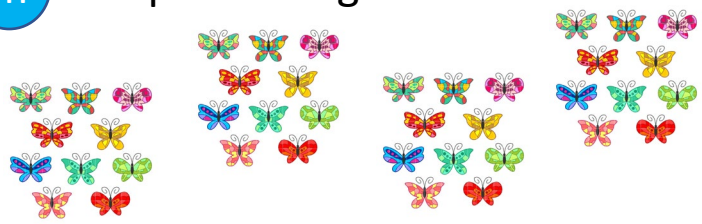
Measurement

About how tall is the pencil?



_____ in.

Skip Counting



Skip count by 10s.
How many flowers are there?

A. 30
B. 40
C. 50

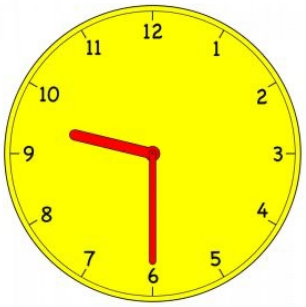
Money

What is the total amount?



_____¢

Time



What time is shown on the clock?

_____:_____

Number Formation



6 7 8 9 10

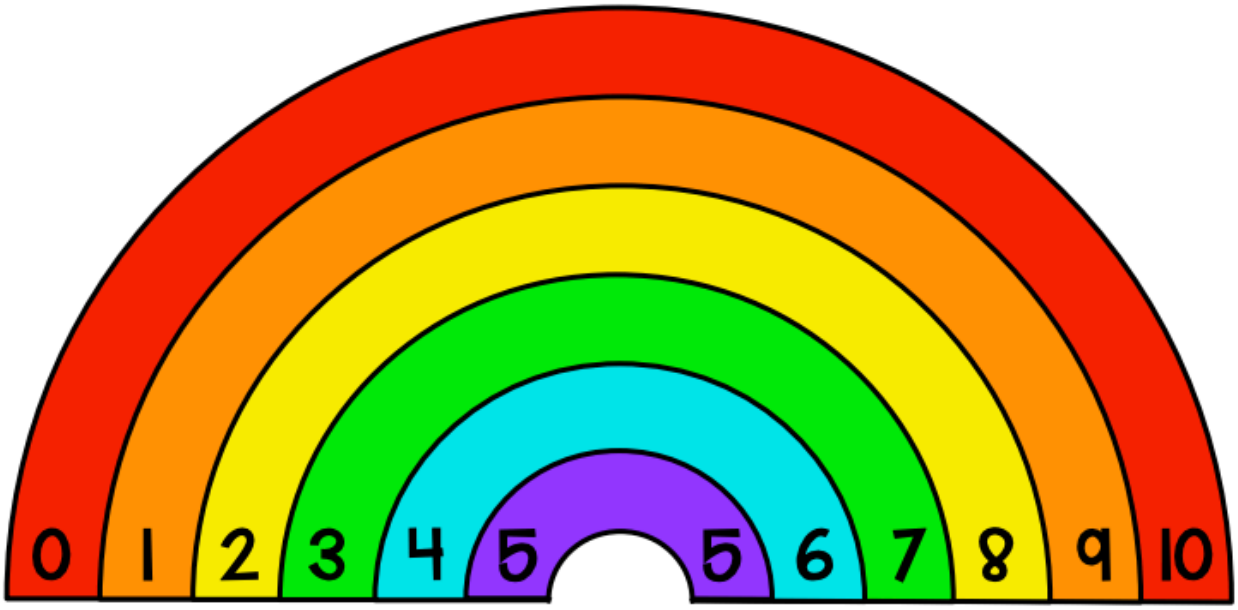
Name _____ Date _____

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Rising First Grade: Reference Sheet

RAINBOW to 10

How many ways can you make 10?



0 + 10 = 10	10 + 0 = 10
1 + 9 = 10	9 + 1 = 10
2 + 8 = 10	8 + 2 = 10
3 + 7 = 10	7 + 3 = 10
4 + 6 = 10	6 + 4 = 10
5 + 5 = 10	5 + 5 = 10

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Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade: Reference Sheet

Coins

Penny



1 cent

Nickel



5 cents

Dime



10 cents

Quarter



25 cents

© Miss Giraffe

Name _____ Date _____

M&Ms (Making Math Stick)

Rising First Grade: Reference Sheet

Doubles Rap

It's the doubles baby. Let's go, let's go.

It's the double's baby and we start with zero, zero.

0+0=0 Oh

1+1= 2 Ooohh

2+2=4 MORE

3+3=6 Kicks

4+4=8 That's Great

5+5=10 Again

6+6=12 That's swell

7+7= 14 Let's lean

8+8=16 That's Keen

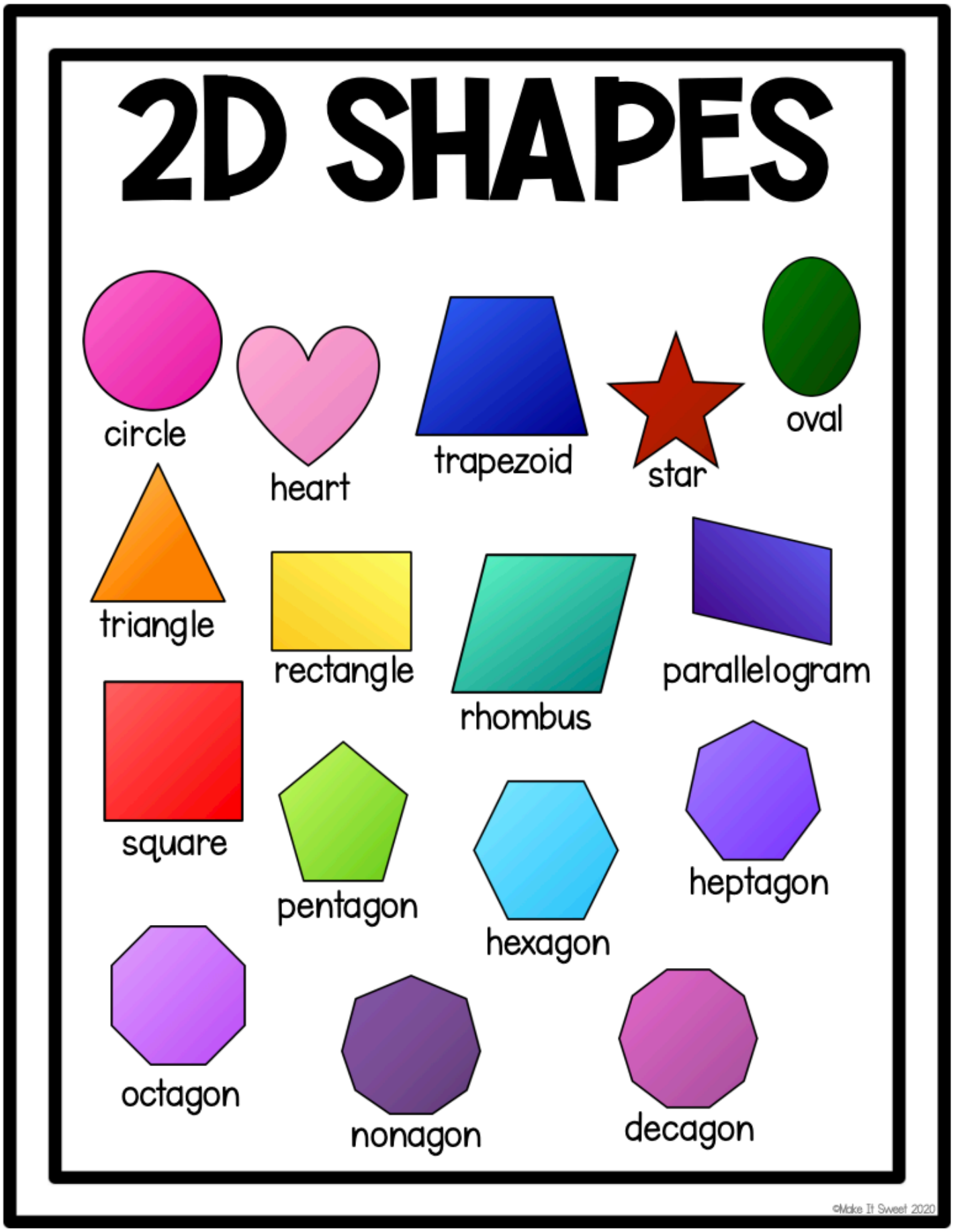
9+9=18 Jelly Bean

10+10=20 That's Plenty!

Name _____ Date _____

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Rising First Grade: Reference Sheet



Name _____ Date _____

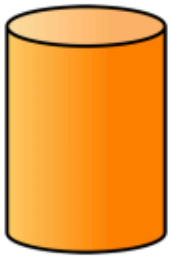
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Rising First Grade: Reference Sheet

3D SHAPES



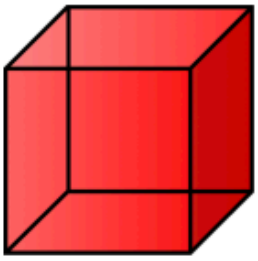
sphere



cylinder



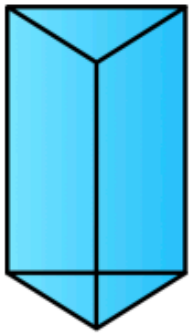
cone



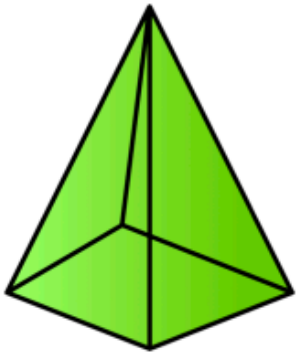
cube



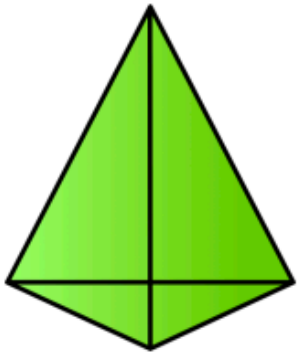
rectangular prism



triangular prism



square pyramid



triangular pyramid

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Name _____ Date _____

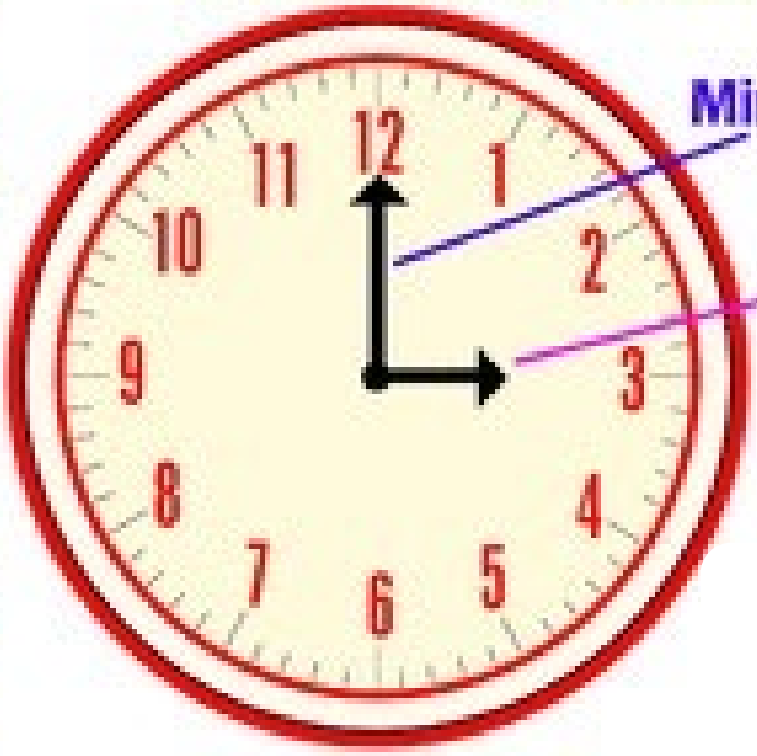
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Rising First Grade: Reference Sheet

MEASURING TIME

We measure time using clocks:

ANALOG CLOCK



DIGITAL CLOCK

