MATH BINGO

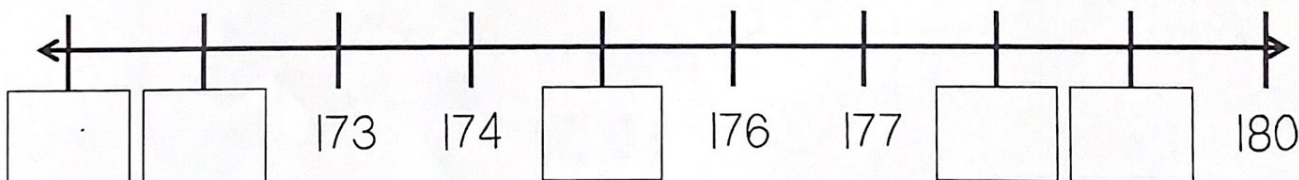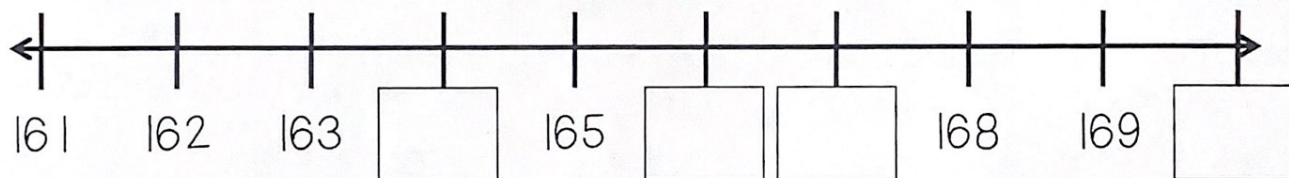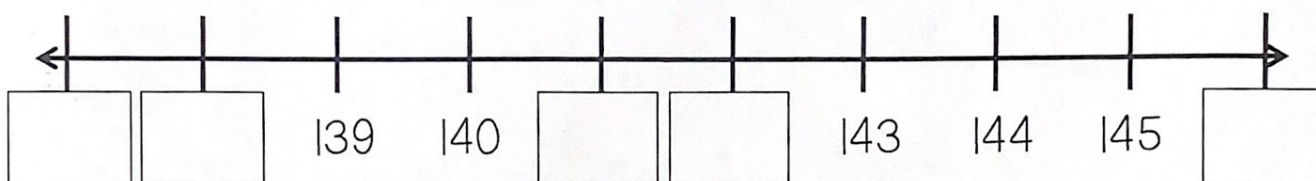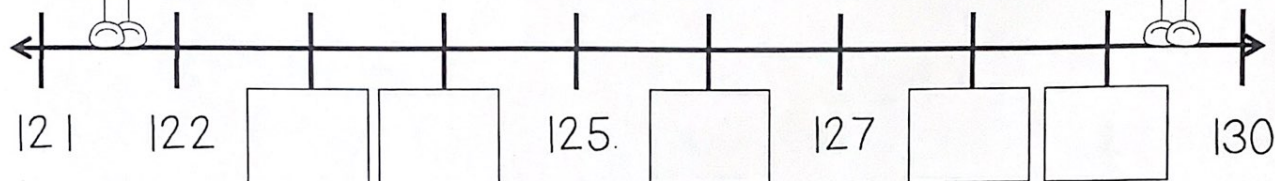| B	I	N	G	O
Count to 120	Find all the ways to make 10	Count by 5's to 120	Count all the door knobs in your house.	Make up your own addition story problem.
Make up your own subtraction story problem.	Count all the light switches in your house.	Make number bonds of ways to make 10.	Use a math website for 20 minutes.	Draw your family from tallest to smallest
Count all the chairs in your house.	Count to 120 by 10's.	FREE SPACE	Count to 120 by 2's.	Count the cars in your neighborhood
Find 3 objects and order them longest to shortest.	Write numbers 1 to 120.	Write all your +5 facts (1 +5, 2+5...)	Find some coins, count up the total!	Count backwards from 100 by 10's.
Use a math website for 20 minutes.	Count all your books!	Count backwards from 20.	Write all your +3 facts (1+3, 2+3...)	Use a math website for 20 minutes.

Name: _____

Write the missing numbers **up to 200** on the number lines below.

121 122 [ ] [ ] 125. [ ] 127 [ ] [ ] 130

[ ] [ ] 139 140 [ ] [ ] 143 144 145 [ ]

161 162 163 [ ] 165 [ ] [ ] 168 169 [ ]

[ ] [ ] 173 174 [ ] 176 177 [ ] [ ] 180

181 [ ] 183 184 [ ] [ ] 187 188 189 [ ]

193 [ ] 195 196 [ ] [ ] 199 200
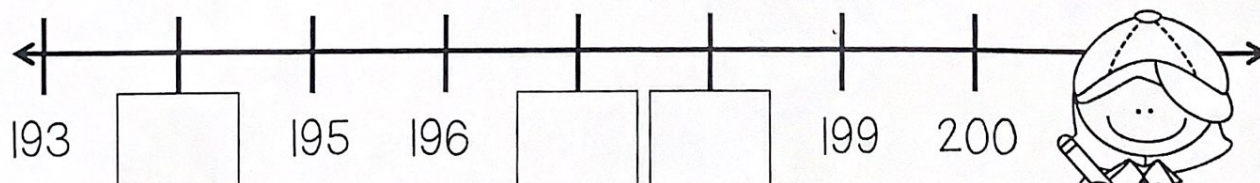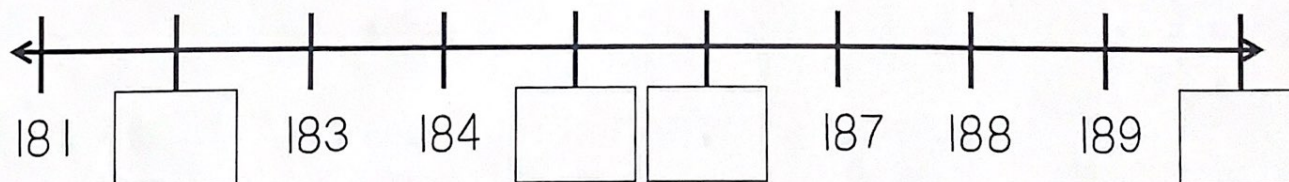
What number comes after 184? _____

What number comes before 165? _____

What number comes between 174 and 176? _____

Name: _____

Add Carefully!

Add the ones and the
tens to find the sums.

☐ Timed: ___ minutes
☐ Untimed

_____/30

17 + 3	19 + 1	59 + 2	47 + 4	45 + 5	57 + 5
34 + 6	17 + 3	37 + 5	58 + 4	66 + 4	79 + 3
25 + 5	37 + 3	69 + 2	34 + 7	67 + 5	74 + 7
48 + 3	15 + 6	23 + 7	68 + 3	88 + 4	87 + 3
36 + 6	58 + 3	79 + 1	89 + 2	85 + 6	69 + 5

Name: _____

Word Problems

- Read each problem.
- Show how you found the solution.
- Write a number sentence.

1. Sam got 42 birthday cards one year, and 36 cards the next year. How many cards did he get for both years?

2. A chef made scrambled eggs at his restaurant. First he used 51 eggs, then he added 31 more. How many eggs did he use in all?

3. A pet store sold 36 hamsters in April. They sold 43 hamsters in June. How many hamsters did they sell altogether?

4. There was a storm last night. My brother counted 63 lightning strikes. I counted 26. How many strikes were there in all?

5. I counted 51 birds at the park. Josh counted 38. What is the total number of birds that we counted at the park?

6. My mom gave me 74 pencils. My dad gave me 14. How many pencils do I have altogether?

Name: _____

Two-Step Word Problems
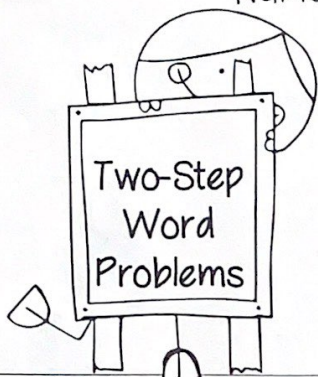
- Read each problem.
- Work on each step needed to find the solution!

---

1. Manuel had 18 pencils. He gave 5 pencils to his friends at school. Then, his mom bought him 7 more pencils. How many pencils does he have now?

First Step	Second Step

2. Sam found 13 erasers in her pencil box. Her friends gave her 6 more erasers. Then, she lost 5 erasers. How many erasers does she have left?

First Step	Second Step

---

3. There were 9 birds on my bird feeder. Seven birds flew away. Then, 15 more birds came to the bird feeder. How many birds are on the bird feeder now?

First Step	Second Step

4. There were 14 bagels at the bakery. The baker baked 6 more bagels. Maria came in and bought 10 bagels how many bagels are still for sale at the bakery?

First Step	Second Step

Name: _____

Frogs, Fairies, and Lesson Plans ©

Back to School Graphing

Use the data in the chart to create a Line Plot.

Children were asked to measure the length of their shoes. The measurements were organized in the chart below. Create a Line Plot from the data in the chart. Then, answer the questions.

Shoe Number	Length	Shoe Number	Length
#1	8 in	#9	9 in
#2	8 in	#10	7 in
#3	6 in	#11	7 in
#4	9 in	#12	8in
#5	9 in	#13	6 in
#6	7 in	#14	8 in
#7	8 in	#15	10 in
#8	8 in	#16	9 in

1. How many shoes were 10 in long? _____ shoes.

2. How many shoes were 7 in long? _____ shoes.

3. Were any shoes shorter that 7 in? _____

4. How many shoes were measured? _____ shoes.

5. What was the shortest shoe length? _____ in.

6. What was the longest shoe length ? _____ in.

7. What was the length of most shoes? _____ in.

←————|————|————|————|————|————|————|————|————|————|————→
3   4   5   6   7   8   9   10   11   12   13
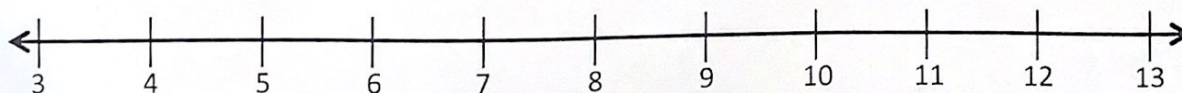
Length of Shoes in inches

Name: _____
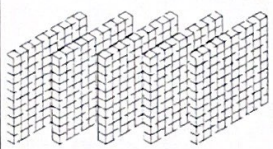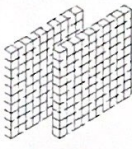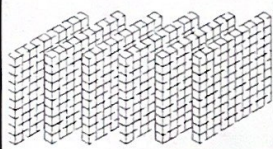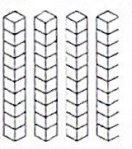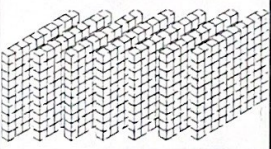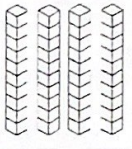
Write the numbers you see in each chart. Then, use <, >, or = to compare the numbers.
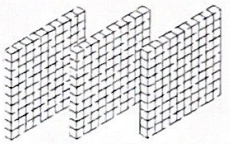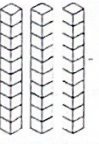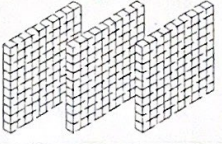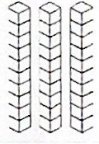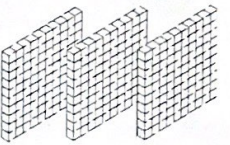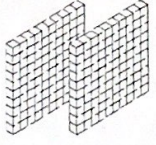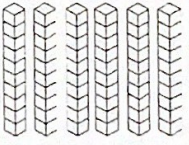
1.

hundreds	tens	ones

symbol
↓
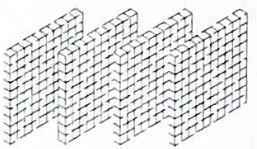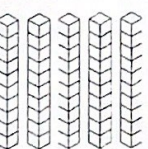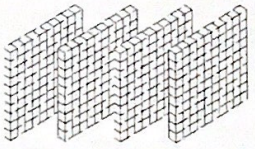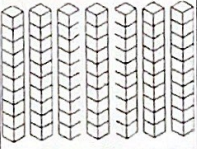
hundreds	tens	ones

number → _____   number → _____

2.

hundreds	tens	ones

hundreds	tens	ones

_____   _____

3.

hundreds	tens	ones

hundreds	tens	ones

_____   _____

4.

hundreds	tens	ones

hundreds	tens	ones

_____   _____

5.

hundreds	tens	ones

hundreds	tens	ones

_____   _____

Frogs, Fairies, and Lesson Plans ©

Name: _____
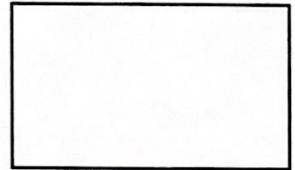
I.G.1 2.G.1
Identify 3-D Shapes
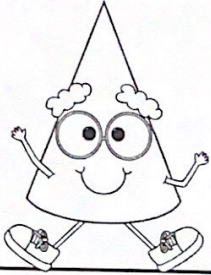
Glue the correct name next to each shape.
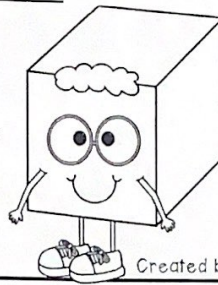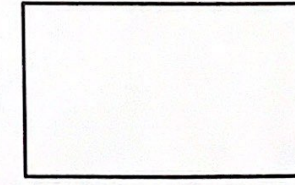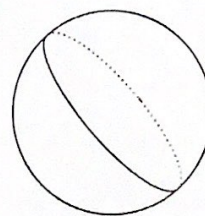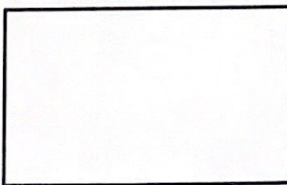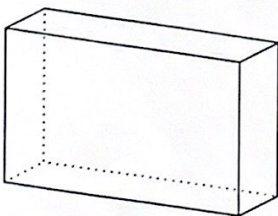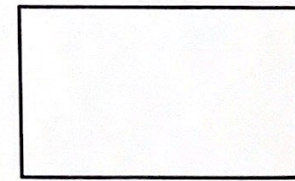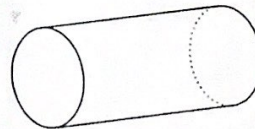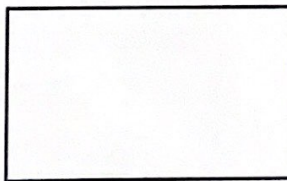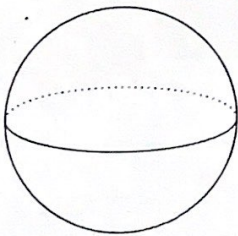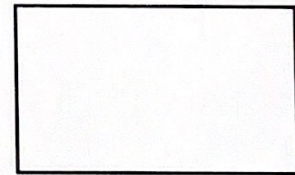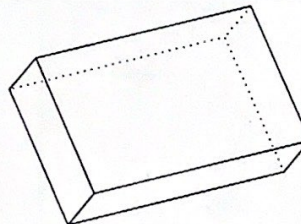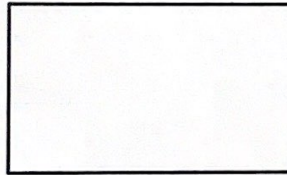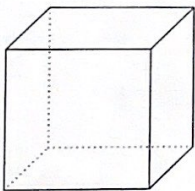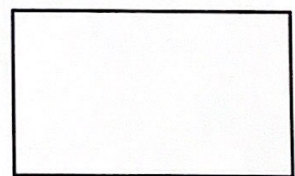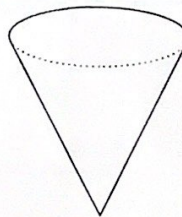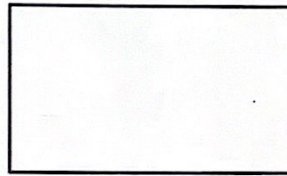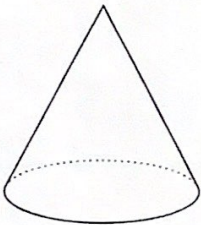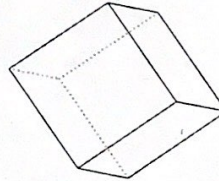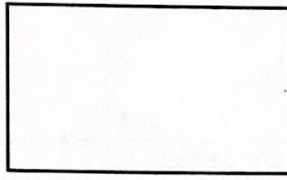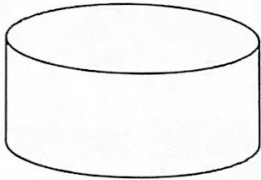
| cube | cube | cylinder | cylinder | sphere | sphere | cone | cone | Rectangular prism | Rectangular prism |

Name: _____
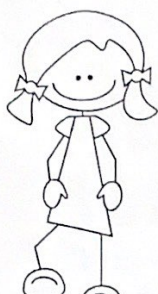
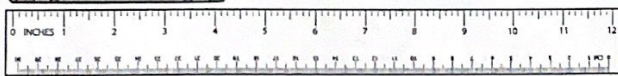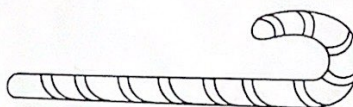## Measure With Inches

Measure each picture to the nearest inch.
Write how long each one is.
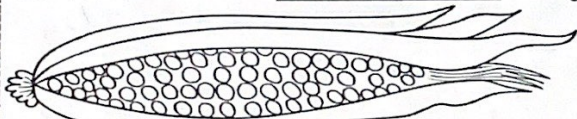Remember to use the correct unit!

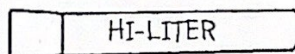1 2 3 4 5 6 7 8 9 10 11 12

1. The crayon is __5 in__ long.

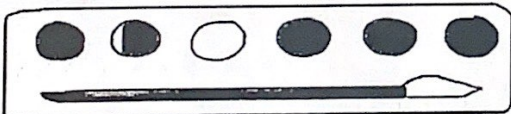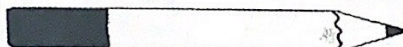6. The candy cane is _____ long.

2. The corn is _____ long.

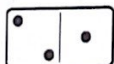7. The highlighter is _____ long.
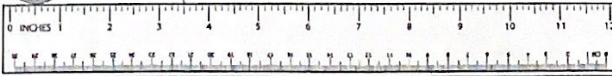
HI-LITER

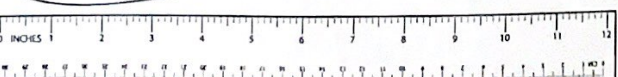3. The paint set is _____ long.
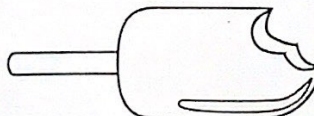
8. The pencil is _____ long.

4. The domino is _____ long.
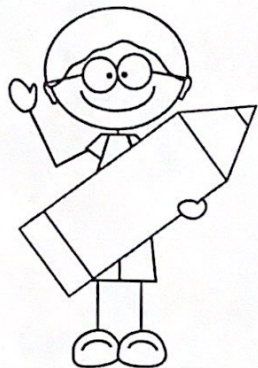
9. The coin is _____ wide.

5. The leaf is _____ long.
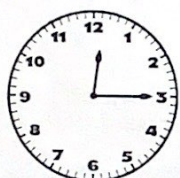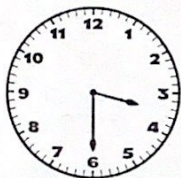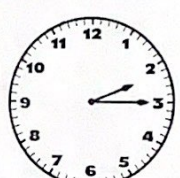
10. The ice cream is _____ long.

Name: _____

Which Is The Right Clock?

Complete each sentence with a.m. or p.m. Circle the clock that matches the time in each sentence.

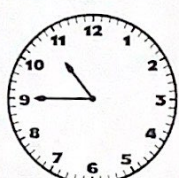Frogs, Fairies, and Lesson Plans ©

1. John walks his dog at 3:30 ____.

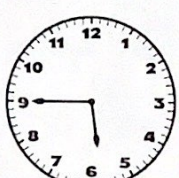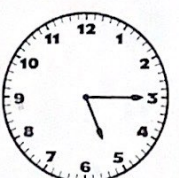6. Pam eats lunch at 12 o'clock.

2. Pat cooks dinner at 7:15 ____.

7. Betty goes to bed at 8:45 ____.

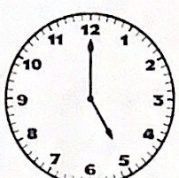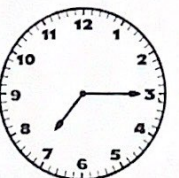3. Lana listens to music at 2:35____.
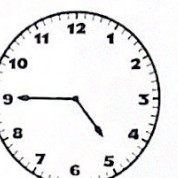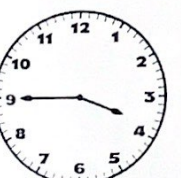
8. James writes stories at 5:15 ____.

4. David eats a snack at 9:45 ____.

9. Bob eats dinner at 6:45 ____.

5. Tom reads a book at 3:45 ____.

10. We are all sleeping at 12:15 ____.