

SUNSHINE MATH - 1
Venus, XVII

Name: _____

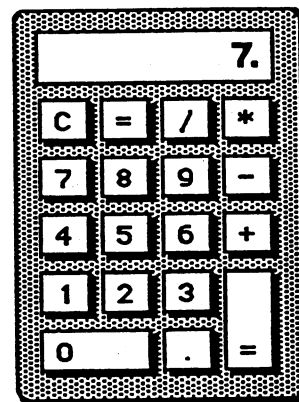
(This shows my own thinking.)

- ★★★ 1. Find a pattern. How many pennies do you need to add three more rows?



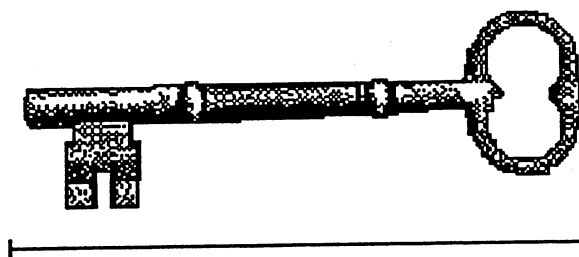
Answer: _____ pennies

- ★ 2. Tamika subtracted \$5.00 from \$12.00 on her calculator. She got the answer shown. Circle the sentence below that makes the best sense.



- a. Her calculator may be broken.
- b. Her calculator needs a battery.
- c. Her calculator is working fine.

- ★★ 3. Measure the length of the key. Use an inch ruler.



Answer: _____ inches

- ★ 4. $10 - 9 + 8 - 7 + 6 - 5 + 4 - 3 + 2 - 1 + 0 =$ _____

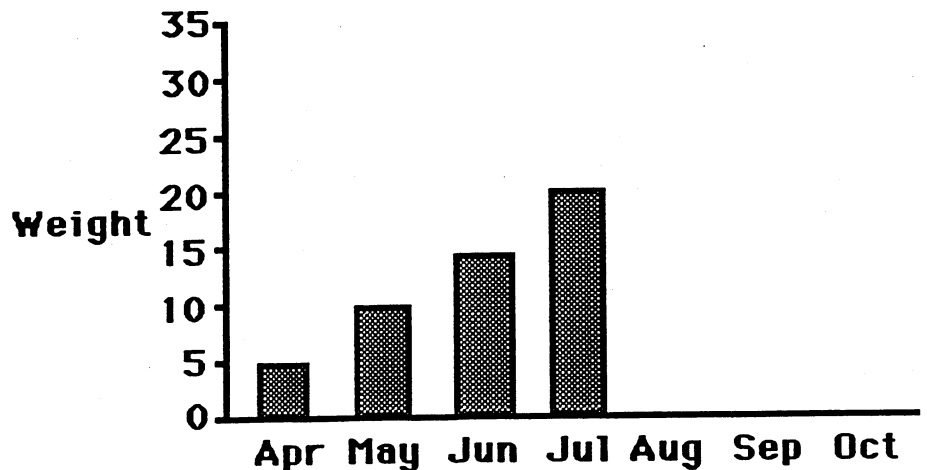
- ★★★ 5. Next year your older sister will be 12, your brother will be 14 and you will be 7 years old. You have a box of 35 birthday candles. Are there enough candles for the birthday cakes?

Answer: _____ (yes or no)

- ★ 6. Pretend that yesterday was May 5th. Then tomorrow would be May _____.

- ★★★ 7. Rachel got a baby chick for Easter. She made a graph of the chick's weight, in grams, each month.

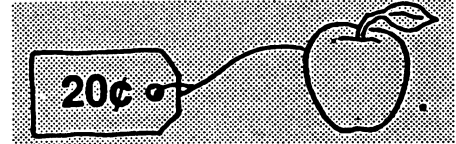
- How much did the chick gain from April to May? _____ gram
- How much did the chick gain from May to June? _____ gram
- Finish the graph. Show the chick gained 5 grams each month through October.



SUNSHINE MATH - 1
Venus, XVIII

Name: _____
(This shows my own thinking.)

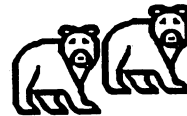
- ★★ 1. You have a dime and four pennies. How much more do you need to buy the apple?



Answer: _____ ¢

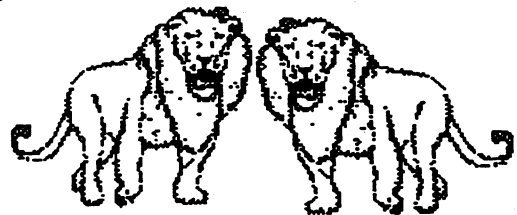
- ★★★ 2. Rachael goes to the zoo at 10:15. She stays until 1:00. Which animals can she see being fed?

Feeding Times	
Animal	Time
monkeys	10:00 to 10:10
lions	10:30 to 10:45
elephants	11:00 to 11:30
bears	12:00 to 12:30
zebras	1:30 to 1:45
giraffes	2:30 to 2:45



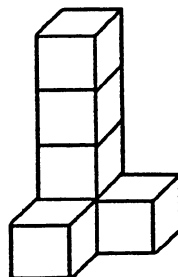
Answer: _____

- ★★★★ 3. I saw some lions at the zoo.
I counted 24 lion legs. How many lion tails did I see?
How many lion eyes did I see?



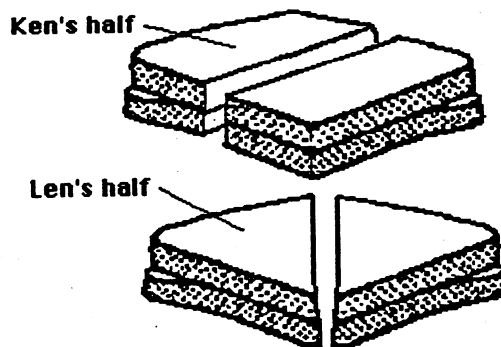
Answer: _____ tails and _____ eyes

- ★★ 4. Paul made three figures like this from blocks. How many blocks did he use altogether?



Answer: ____ blocks

- ★★★ 5. Twins Ken and Len had the same size sandwich. Ken cut his sandwich in half and ate one part. Len cut his sandwich in half and ate one part. Who ate the biggest half?



Answer: ____

- ★★★ 6. In *arrow math*, follow the arrow. For example, $38 \rightarrow 39$ and $23 \nearrow 14$. Write the new number in each box.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

7 \downarrow 4 \downarrow 25 $\downarrow \rightarrow$

- ★★ 7. Use *arrow math* to find this number:

24 $\nearrow \rightarrow \nearrow$

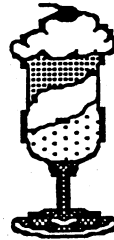
SUNSHINE MATH - 1
Venus, XIX

Name: _____

(This shows my own thinking.)

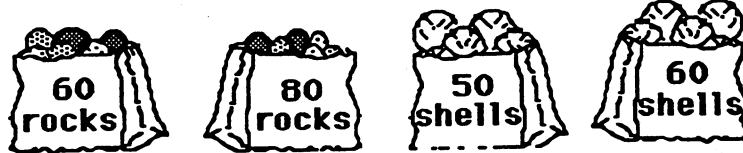
- ★ 1. How many dimes and how many pennies do you need to buy the ice cream sundae?

sundae	41¢
soda	36¢



Answer: _____ 's and _____ 's

- ★★ 2. Amy bought 20 more rocks than shells. Which two bags did she buy? Circle the bags.

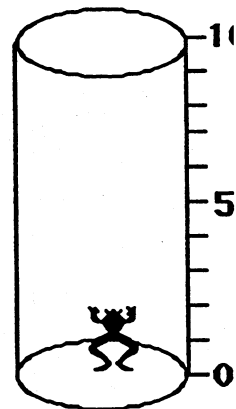


- ★★ 3. Jan tossed three beanbags.
Each beanbag landed on a different number.
Jan's score was 8.
What numbers did the beanbags land on?
Circle them.

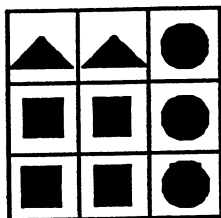
1	3
2	4

- ★★★★ 4. A frog fell in a 10-foot deep hole. The frog jumps up 3 feet, but falls back 1 foot while resting for the next jump. How many jumps does it take the frog to get out of the hole? Draw a picture of the frog's trip, to help you.

Answer: The frog got out in _____ jumps.



- ★★★ 5. Write the numbers and the number sentences. The first is done for you.



Shapes
in All:

9

Remove:

all ▲'s

all ●'s

all ■'s

all ■'s

and

all ●'s

Number
Left:

7

Number
Sentence:

$9 - 2 = 7$

- ★ 6. Draw 5 X's in each box.

Draw 4 extra X's not
in any box.

How many X's in all?

Answer: _____ X's