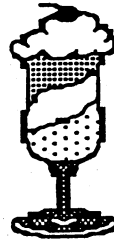


SUNSHINE MATH - 1
Venus, XIX

Name: _____
(This shows my own thinking.)

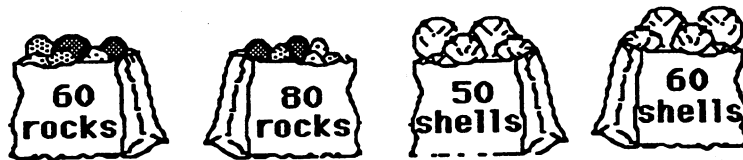
- ★ 1. How many dimes and how many pennies do you need to buy the ice cream sundae?

| | | |
|--------|-------|-----|
| sundae | | 41¢ |
| soda | | 36¢ |



Answer: _____ 's and _____ 's

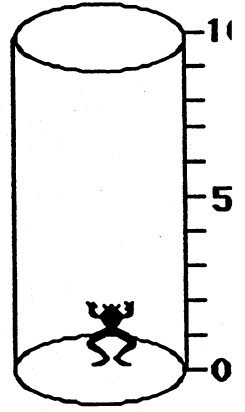
- ★★ 2. Amy bought 20 more rocks than shells. Which two bags did she buy? Circle the bags.



- ★★ 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.

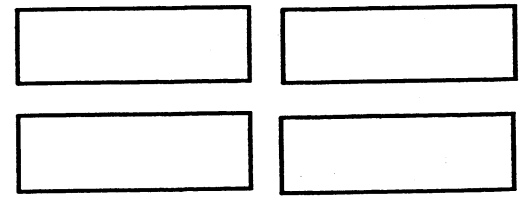


Answer: The frog got out in _____ jumps.

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

| | | | | |
|--|-------------------|---------------------------|-----------------|---------------------|
| | Shapes in All: | Remove: | Number Left: | Number Sentence: |
| | <u>9</u> | all ▲'s | <u>7</u> | <u>9 - 2 = 7</u> |
| | _____ | all ●'s | _____ | _____ |
| | _____ | all ■'s | _____ | _____ |
| | _____ | all ■'s and all ●'s | _____ | _____ |

★ 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