

**SUNSHINE MATH-1**  
**Venus, XXII**

Name: \_\_\_\_\_

(This shows my own thinking.)

- ★★ 1. Karen, Joe and Keesha are playing a game.

Karen has 15 points.  
Keesha has 10 more points than Karen.  
Joe has 5 points less than Keesha.

How many points do Joe and Keesha have?

Answer: Joe has \_\_\_\_\_ points.

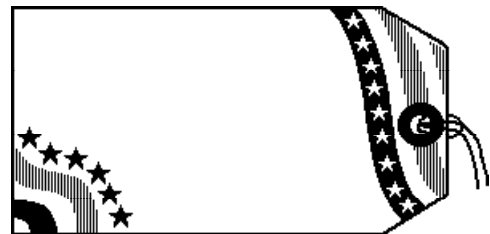
Keesha has \_\_\_\_\_ points.

- ★★★★ 2. How much does an apple cost?

$$\begin{array}{c} \text{apple} + \text{orange} = 50\text{¢} \\ \text{orange} + \text{orange} + \text{orange} = 60\text{¢} \end{array}$$

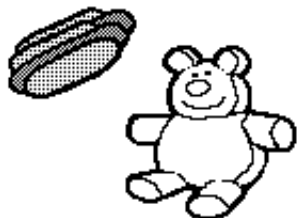
Answer: \_\_\_\_\_ ¢

- ★★★ 3. An angle is a corner where two straight lines meet. How many angles are there in the sale tag to the right?



Answer: \_\_\_\_\_ angles

- ★★★★ 4. Jane, Bill, Tom and Sue went to the school carnival. Jane won 4 prizes. Bill won 2 prizes. Tom did not win a prize. Sue won 6 prizes. Use the key to make the right number of happy faces for each child.



Jane	
Bill	
Tom	
Sue	

Key: 2 prizes = 😊

- ★★ 5. Roll a number cube 20 times.  
Make a tally mark each time below the face that lands 'up'.  
Circle the face that comes up most often.


- ★★★ 6. Practice the problems below by adding in your head. Find numbers that add to ten. This will make your work easy.

6	7	9	2	5	8	1	3
2	1	8	5	6	9	3	4
8	3	1	5	1	2	7	6
4	9	5	2	4	1	6	8
<u>+1</u>	<u>+2</u>	<u>+3</u>	<u>+3</u>	<u>+7</u>	<u>+4</u>	<u>+2</u>	<u>+7</u>

When you turn in your paper, you will have a problem like this to do in your head. Put your answer here: