

Session	Last Monday of	
1	September	
2	October	
3	November	
4	January	
5	February	
6	March	

## Grade K

**Session 1 - Answers** 

(50 points total; 10 points deducted if late)

Graders: Each question is worth 5 points. Award 1 point if work shown but answer is incorrect.

1. How much money is shown? 13¢



2. Fill in the blanks with the numbers that come next in the pattern:

(2 points for each correct number; add 1 bonus point if both numbers correct. Award 1 point if both numbers are wrong.)

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

3. Each cage has 5 birds. How many birds are in 5 cages? Fill in the table:

NUMBER OF CAGES	NUMBER OF BIRDS
1	5
2	10
3	15
4	20
5	25

4. Jack went to the store and bought 8 apples and 5 bananas.

On the way home, he ate 1 banana and 2 apples rolled away and were lost. How many <u>total</u> pieces of fruit did he have left when he got home?

Answer: 10

5. Solve: 150

<u>+100</u>

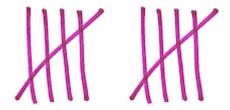
250

6. Which words and symbol make this statement true? Circle your choice.

65 \_\_\_\_\_\_79

- a. is greater than (>)
- b. is less than (<)
- c. is equal to (=)
- 7. Ben made a tally mark for each soccer game his team won last year.

How many games did his team win?



Answer: 10

8. Write the time shown on the clock. Use only numbers and a colon (:) in your answer. (For example: 11:30)



Answer: 4:00

9.

$$O + 4 = 6$$

10. Put these numbers in order from least to greatest:

(All numbers must be in correct order for full credit; award 1 point for effort if any number is out of order.)