

Oak Grove Math Superstars

Due Dates:



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

Grade 2

Session 1 - Answers

(50 points total; 10 points deducted if late)

5 points for each question, unless otherwise noted; 1 point for effort for answers that are incorrect.

1. If November 8th is Wednesday, what day is November 18th?

Saturday

2. There are 9 markers in 1 box.

2.1. If you had to give 2 markers to each of the 28 students in your class, how many boxes would you have to buy? (3 points)

2.2. How many markers would be left after giving 2 markers to each student? (2 points)

7 boxes {3 points}

7 markers are left {2 points}

3. Tamika gets home at 3:00. 45 minutes later she can go play outside. Draw the hands on the clock to show when she can go play.

Clock face should show 3.45.



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4. Sally has 79¢. She bought an apple for 20¢ and a balloon for 19¢. How much did she have left?

40¢

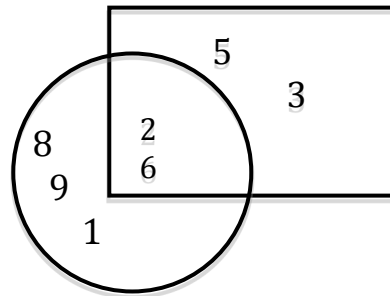
5. Look at the figure below to answer the following two questions:

5.1. What is the sum of the numbers not in the rectangle? (3 points)

5.2. What is the sum of the numbers that are in the rectangle and also in the circle? (2 points)

5.1 18 {3 points}

5.2 8 {2 points}



6. Sarah's soccer team had 12 kids. 2 more kids joined later. Half of all the team members play piano. How many kids play piano?

7 kids

7. Complete the following:

7.1. $46 - 23 = 23$

7.2. $38 - 14 = 24$

{2 points if only one part is correct; 5 if both are correct}

8. There are 18 students in Ms. Smith's second grade class. There are 4 more boys than girls. How many boys are there in Ms. Smith's class?

11

9. Fill in the following addition table: (10 points)

row + column	4	3	7	2	5
7					
3			10		
9					
1		4			
10					

{0.5 point per correct answer with a maximum of 10 points}

row + column	4	3	7	2	5
7	11	10	14	9	12
3	7	6	10	5	8
9	13	12	16	11	14
1	5	4	8	3	6
10	14	13	17	12	15