

Oak Grove Math Superstars

Due Dates:

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



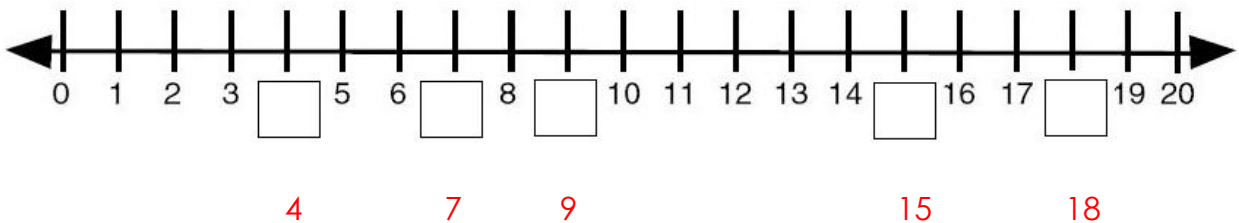
Grade Pre-K

Session 2 - Answers

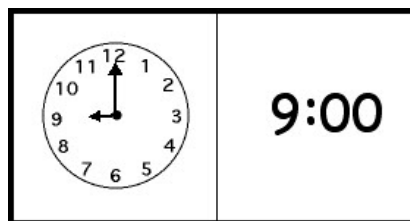
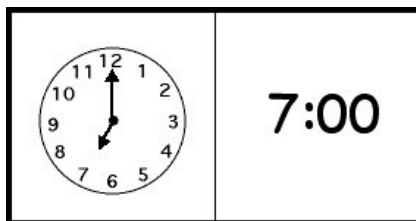
(50 points total; 10 points deducted if late)

Graders: Award 1 point if answer is attempted but answer is incorrect (unless noted otherwise). Award 0 points if answer is left blank. Numbers and letters may be inverted and words may be misspelled. Please feel free to correct those errors on papers, but do not deduct points.

1. Fill in the missing numbers on the number line below: (2 points each if correct, 1 point each if incorrect)













2. Compare the clocks and solve the time for the clock on the right: (5 points)



3. Solve the addition sentences below: (3 points each if correct, 1 bonus point if all are correct, 1 point each if incorrect)

$$\begin{array}{rcl} 2 & + & 7 = \underline{\hspace{1cm}} \textcolor{red}{9} \underline{\hspace{1cm}} \\ 5 & + & 4 = \underline{\hspace{1cm}} \textcolor{red}{9} \underline{\hspace{1cm}} \\ 8 & + & 1 = \underline{\hspace{1cm}} \textcolor{red}{9} \underline{\hspace{1cm}} \end{array}$$

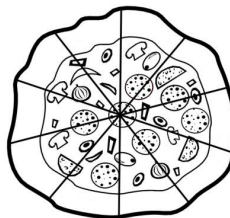
4. Add the stars and write the correct sum in the box for each. (2 points each if correct, 1 point each if incorrect)

 $+$ 	13
 $+$ 	17
 $+$ 	9
 $+$ 	15
 $+$ 	18

5. Molly has a new goldfish named Sunny. She feeds Sunny fish food every morning and every afternoon. After 4 days, how many times has Sunny been fed? (5 points)

Answer: ____8____ times

6. Ben invited 3 friends to his house for a pizza party. His friends really like pizza and always eat 2 slices each. Ben usually eats 1 slice of pizza. Was there enough pizza for everyone to eat what they wanted? (5 points)



Circle your answer: YES or NO

7. How much money is shown? (5 points) Answer: _____8_____ cents

