

Name _____

Week of April 9 ~ 1st Grade; **Due: 4/13**

Julie picked three different dominoes out of a pile. If she added the dots on each domino, the sum of the dominoes was 10. What could three different addition sentences be for the three dominoes she picked?

Answer _____

Name _____

Week of April 9 ~ 1st Grade; **Due: 4/13**

Julie picked three different dominoes out of a pile. If she added the dots on each domino, the sum of the dominoes was 10. What could three different addition sentences be for the three dominoes she picked?

Answer _____

Name _____

Week of April 16 ~ 1st : Due 4/20

There were 12 children on the swim team. Four of them were boys and some were girls. How many girls were on the swim team?

Answer _____

Name _____

Week of April 16 ~ 1st : Due 4/20

There were 12 children on the swim team. Four of them were boys and some were girls. How many girls were on the swim team?

Answer _____

Name _____

Week of April 23 ~ 1st Grade; **Due 4/27**

Sally said $1+4=5+3$. Sam says she is wrong. Who is correct?
Use numbers, pictures and/or words to show your thinking.

Answer _____

Name _____

Week of April 23 ~ 1st Grade; **Due 4/27**

Sally said $1+4=5+3$. Sam says she is wrong. Who is correct?
Use numbers, pictures and/or words to show your thinking.

Answer _____

Name _____

Week of April 30 ~ 1st Grade; **Due 5/4**

Would you get the same sum if you had two blue buttons and three red buttons as you would if you had three blue buttons and two red buttons? Can you write the addition sentences that show that?

Answer _____

Name _____

Week of April 30 ~ 1st Grade; **Due 5/4**

Would you get the same sum if you had two blue buttons and three red buttons as you would if you had three blue buttons and two red buttons? Can you write the addition sentences that show that?

Answer _____