Number Sentence Memory K-2

Please cut the cards apart. With a partner match the number sentence to the correct answer. Discuss the problems and their solutions. In your math journal write…**I played number sentence memory.** Select two problems write them in your journal and draw a picture or write a number story to match each number sentence.

|  |  |
| --- | --- |
| 15 – 8 = ? | 17 – 8 = ? |
| 12 + 8 = ? | 14 + 7 = ? |
| 21 | 20 |
| 9 | 7 |
| 18 + 5 = ?  | 16 – 8 =? |
| 8 | 23 |

Story Problem Memory K-2

Please cut the cards apart. With a partner match the story problem to the correct number sentence. Discuss the problems and their solutions. In your math journal write…**I played story problem memory**. Select two problems glue them in to your journal and draw a picture to match each number sentence.

|  |  |
| --- | --- |
| Shon had some apples. Tamika gave him eight more apples. Now Shon has a total of fifteen apples. How many apples did he have at first? | Jennifer had sixteen toys. Dennis broke nine of them. How many toys can Jennifer play with now? |
| ? + 8 = 15 | 16 - 9 = ? |
| Lindsey had fifteen friends over. Seven of them went home. How many friends are still at Lindsey’s house?  | The girls were playing a jump rope game. Double eight and double three and what do you get? |
| Anthony had two frogs, two cats, and eight dogs. How many pets did he have in all? | The girls were playing a jump rope game. Double two and jump four more and what do you get? |
| 15 – 7 = ? | 16 + 6 = ? |
| 2 + 2 + 4 = ? | 2 + 2 + 8 =? |
| ? + 12 = 20 | Kevin had some flowers. Grettel gave him twelve more. Now he has twenty flowers. How many flowers did he start with? |

Equation Memory 3-5

Please cut the cards apart. With a partner match the number sentence to the correct answer. Discuss the problems and their solutions. In your math journal write…**I played number Equation memory.** Select two problems, write them in your journal, show how your solved them, and write a story problem to match each problem.

|  |  |
| --- | --- |
| 5 x 7 = | 480 ÷ 10 = |
| 3 x 3 x 2 = | 9 x 4 = |
| 81 ÷ 9 = | 5 x 2 + 3 = |
| 9  | 36 |
| 48 | 35 |
| 30 | 18 |

Story Problem Memory 3-5

Please cut the cards apart. With a partner match the story problem to the correct number sentence. Discuss the problems and their solutions. In your math journal write…**I played story problem memory**. Select two problems glue them in to your journal, use illustrations, equations, and/or words to explain your thinking, reflect on your answer and decide if it can be answered in another way.

|  |  |
| --- | --- |
| A square has an area of 9. What is the perimeter? | A rectangle has one side of 7 and another side of 6. What is the perimeter? |
| Monet has four cookies that she wants to share with three friends? How much cookie will each friend receive?  | Eight kids were sharing 6 small pizzas. How much pizza would each kid get if they share the pizza equally? |
|  The zookeeper has 4 cups of frog food. His frogs eat 1/3 cup of food each day. How long can he feed the frogs before the food runs out?  | I went for a walk in the woods and saw some trees. In each tree were an equal number of birds. If I saw 108 birds. How many trees did I see? |
| 26 | 12 |
| 3/4 | 26 |
| 1 1/3 | 9 |
| James has six keys. Eric has four times as many keys as James. Isla has two more keys than Eric. How many keys does Isla have? | 12 |