**Joe was making a poster of his community.  He drew 2 schools and 7 parks. How many places did he draw?**

**Tom had 6 spinners.  After his birthday party he had 10.  How many spinners did he receive for his birthday?**

**There are 9 baby rabbits. Three of them are grey and the rest are brown. Miguel says that means there are 5 brown baby rabbits. Is Miguel correct? Explain your thinking.**

**A necklace has seven purple beads and four black beads. How many fewer black beads are on the necklace?**

**Sonya created a dog using pattern blocks.  She used 2 hexagons, 3 triangles and 5 squares.  How many pattern blocks did she use?**

**Mrs. Jones’s class collected 15 rocks for science.  Mr. Green’s class collected 10. How many more rocks did Mrs. Jones’s class collect?**

**I counted 12 birds on the fence. A cat scared them and some of the birds flew away. Now I see 4 birds on the fence. How many birds did the cat scare away?**

**Circle the equation that matches this word problem and explain.**

 **12 – 4 = ? ? = 12 + 4 12 - ? = 4**

**Carl saw different animals while walking through the forest. He saw 3 snakes, 7 birds, and 4 squirrels. How many animals did Carl see in the forest? Show your work using only numbers or words.**

**A first grade class did a survey to see what kind of pet kids like best.  17 students chose dogs and 8 students chose cats.  The class says their data shows that 9 fewer kids like cats. Do you agree or disagree? Explain.**

**Write a word problem with the answer of 7 yellow balloons.**