



WORKSHEET

TOPIC : OPERTION (CALCULATION)

MIXED WORD PROBLEMS

1. There were 25 tennis racquets and 36 hockey sticks. How many more hockey sticks are there than tennis racquets?

2. Daniel found 8 rugby balls in the storeroom. Mr. Adams said there should be a total of 11 rugby balls. How many rugby balls were missing?

3. There were 7 baseballs in a basket and Daniel found 6 more baseballs on the floor. Then, a student borrowed 5 baseballs. How many baseballs were left in the storeroom?

4. Mr. Adams found 5 soccer balls in the storeroom and Daniel found 9 soccer balls on the field. The soccer team captain passed by and told them he kept 4 soccer balls at home for next practice. How many soccer balls in total are there?

5. Daniel found 3 small whiteboards and 6 boxes of markers for coaches to use. Mr. Adams said they need a total of 8 whiteboards and 10 boxes of markers. How many more whiteboards and boxes of markers were needed?

6. Write the number sentence that fits this: "Daniel found 17 basketballs but 3 of them were broken and another 5 needed pumping. There were only 9 basketballs that could be used.

7. The first graders came to the library and borrowed 12 books and then the second graders came in to the library and borrowed 16 books. How many books in total were borrowed?

8. Last week, the third graders came to the library and borrowed 15 books. This week they returned 9 books and borrowed 6 more. How many books are the third graders keeping at home?

9. There were a total of 46 picture books in the library but 21 of them were borrowed and 3 went missing. How many picture books are left in the library?

10. Graphic novels were very popular amongst the students. There were 5 graphics novels in the library, but 12 students said they were interested in borrowing them. The first 5 students can borrow the graphic novels. The rest would need to wait until next week. How many students would need to wait?