

Grade 4 Addition Word Problems Worksheet

Name: _____ Date: _____

1. Ella had 24 crayons. Ella wanted to have the same number as Aiden, who had 32 crayons. How many more crayons does Ella need to match Aiden?

2. Three containers at the school store held stamps. The first container held 17 stamps, the second held 21 stamps, and the third held 13 stamps. All three groups were combined into one display. How many stamps were in the display after all three groups were combined?

3. Mia had 23 markers. Aiden had some more markers. Together they had 46 markers. How many markers did Aiden have?

4. Ella wanted 29 markers for a project. Ella already had 20 markers. How many more markers does Ella need?

5. Two trays had 21 stickers and 20 stickers. A cup had 8 more stickers. How many stickers were there altogether?

6. Ruby collected 24 markers. Lucas collected 9 more markers than Ruby. A third basket held 19 markers. All three groups were counted together. How many markers were counted altogether?

7. A box at the club booth had some stamps. There were also 11 loose stamps. Altogether there were 33 stamps. How many stamps were in the box?

8. Sofia had 15 stamps. Grace had 8 more stamps than Sofia. Then 10 more stamps were added to Sofia's group. How many stamps did both groups have altogether after the restock?

9. Sofia and Mason started with separate groups of shells. Later, 11 new shells were added to Sofia's group. After that, both groups held 42 shells altogether. Mason had 16 shells at the start. How many shells did Sofia have at the start?

10. Chloe and Ethan arranged a display of markers. Chloe already had 38 markers. After Ethan brought some more, there were 61 markers in all. How many markers did Ethan bring to the display?
