

Grade 6 Mixed Word Problems Worksheet

Name: _____ Date: _____

1. Jack added 9 counters to a collection. After that, the counters were shared equally among 6 tables and each table received 7 counters. How many counters were in the collection before the 9 counters were added?

2. Olivia collected 10 tickets in the morning and 15 tickets in the afternoon. Then 3 more tickets were added so the total could be shared equally. After that, the tickets were shared equally among 4 teams. How many tickets did each team receive?

3. Chloe started with some tokens. Then 4 packs with 7 tokens in each pack were added, and 8 tokens were later lost. After those changes, Chloe had 53 tokens. How many tokens did Chloe have at the start?

4. Grace had 8 tickets, added 17 more tickets, and set aside 5 tickets for a later group. The remaining tickets were shared equally among 2 teams. How many tickets did each team receive?

5. Ava opened 4 packs with 6 cards in each pack and then found 7 bonus cards. A partner group had 32 cards in all. How many cards apart were the two groups after the bonus cards were found?

6. Lucas made 4 equal groups with 5 cards in each group and then added 6 more cards. Another class had 29 cards in all. How many cards apart were the two totals?

7. Olivia packed 2 boxes with 6 cards in each box and later packed more boxes for 8 cards altogether. The final collection was shared equally among 2 teams. How many cards were packed in the first set of boxes?

8. Owen had enough markers to give 6 markers to each of 5 tables. Then 7 extra markers were found, and 8 markers were saved for tomorrow. How many markers were available to share after 8 were saved?

9. Ava started with some tokens. Then 5 packs with 8 tokens in each pack were added, and 8 tokens were later lost. After those changes, Ava had 54 tokens. How many tokens did Ava have at the start?

10. Ava shared 28 notebooks equally among 4 desks. Another class had 2 more notebooks on each desk than this class did. How many notebooks were on each desk in the other class?
