

Grade 3 Data And Graphs Challenge Worksheet Set 021

Grade 3 · Data And Graphs · Challenge

Name: _____ Date: _____

Complete every item. Choose the best answer when options are provided. Show your work for each math problem.

1. A class tally shows 11 red markers and 17 blue markers. How many markers are shown in all?

Answer: _____

2. A picture graph represents 24 library visits on Monday and 5 on Tuesday. How many more visits were recorded on the busier day?

Answer: _____

3. A class tally shows 17 red markers and 22 blue markers. How many markers are shown in all?

Answer: _____

4. A picture graph represents 18 library visits on Monday and 12 on Tuesday. How many more visits were recorded on the busier day?

Answer: _____

5. A class tally shows 5 red markers and 7 blue markers. How many markers are shown in all?

Answer: _____

6. A picture graph represents 21 library visits on Monday and 13 on Tuesday. How many more visits were recorded on the busier day?

Answer: _____

7. A class tally shows 11 red markers and 8 blue markers. How many markers are shown in all?

Answer: _____

8. A picture graph represents 23 library visits on Monday and 12 on Tuesday. How many more visits were recorded on the busier day?

Answer: _____

9. A class tally shows 8 red markers and 8 blue markers. How many markers are shown in all?

Answer: _____

10. A picture graph represents 22 library visits on Monday and 17 on Tuesday. How many more visits were recorded on the busier day?

Answer: _____

11. A class tally shows 18 red markers and 18 blue markers. How many markers are shown in all?

Answer: _____

12. A picture graph represents 6 library visits on Monday and 6 on Tuesday. How many more visits were recorded on the busier day?

Answer: _____

13. A class tally shows 4 red markers and 14 blue markers. How many markers are shown in all?

Answer: _____

14. A picture graph represents 19 library visits on Monday and 15 on Tuesday. How many more visits were recorded on the busier day?

Answer: _____

15. A class tally shows 11 red markers and 10 blue markers. How many markers are shown in all?

Answer: _____

16. A picture graph represents 20 library visits on Monday and 15 on Tuesday. How many more visits were recorded on the busier day?

Answer: _____

17. A class tally shows 16 red markers and 11 blue markers. How many markers are shown in all?

Answer: _____

18. A picture graph represents 16 library visits on Monday and 4 on Tuesday. How many more visits were recorded on the busier day?

Answer: _____

19. A class tally shows 7 red markers and 24 blue markers. How many markers are shown in all?

Answer: _____

20. A picture graph represents 24 library visits on Monday and 7 on Tuesday. How many more visits were recorded on the busier day?

Answer: _____

21. A class tally shows 4 red markers and 23 blue markers. How many markers are shown in all?

Answer: _____

22. A picture graph represents 15 library visits on Monday and 12 on Tuesday. How many more visits were recorded on the busier day?

Answer: _____

23. A class tally shows 11 red markers and 7 blue markers. How many markers are shown in all?

Answer: _____

24. A picture graph represents 18 library visits on Monday and 7 on Tuesday. How many more visits were recorded on the busier day?

Answer: _____

Answer Key

Answers for all 24 questions

1. 28	2. 19
3. 39	4. 6
5. 12	6. 8
7. 19	8. 11
9. 16	10. 5
11. 36	12. 0
13. 18	14. 4
15. 21	16. 5
17. 27	18. 12
19. 31	20. 17
21. 27	22. 3
23. 18	24. 11