



Name: _____

Date: _____

1. In a picture graph each  = 2 balls. A row has 8  . How many balls?

2. Each  stands for 5 stars. To show 15 stars, you draw ____ .

3. On a bar graph the scale counts by 2s. The bar for Room A reaches 7 marks (up to 14). How many does Room A have?

4. Each  = 5 stars. Grade 2 has 5  and Wednesday has 4  . How many MORE stars does Grade 2 have?

5. Each  = 5 books. Three rows have 2, 6, and 6  . How many books in ALL?

70

75

14

65

6. In a picture graph each  = 5 stars. A row has 6  . How many stars?



7. Each  stands for 5 books. To show 20 books, you draw ____ .

8. On a bar graph the scale counts by 10s. The bar for Grade 3 reaches 6 marks (up to 60). How many does Grade 3 have?

9. Each  = 10 books. Tuesday has 3  and Grade 3 has 1 . How many MORE books does Tuesday have?

10. On a bar graph the scale counts by 2s. The bar for Friday reaches 3 marks (up to 6). How many does Friday have?

11. Each  = 2 apples. Friday has 3  and Monday has 1 . How many MORE apples does Friday have?

12. Each  = 2 apples. Three rows have 4, 4, and 2 . How many apples in ALL?

10

20

22

18



13. Each 🍏 stands for 10 apples. To show 40 apples, you draw ____ 🍏.

14. Each ★ = 2 stars. Friday has 4 ★ and Grade 1 has 3 ★. How many MORE stars does Friday have?

15. Each ★ = 10 stars. Three rows have 5, 6, and 3 ★. How many stars in ALL?

14

140

150

130

16. In a picture graph each 🐟 = 10 fishes. A row has 7 🐟. How many fishes?

17. On a bar graph the scale counts by 10s. The bar for Tuesday reaches 7 marks (up to 70). How many does Tuesday have?

18. Each 📖 = 2 books. Grade 3 has 4 📖 and Tuesday has 3 📖. How many MORE books does Grade 3 have?



Answer Key

1. **16** $8 \times 2 = 16$ balls.
2. **3** $15 \div 5 = 3$ ★.
3. **14** $7 \text{ marks} \times 2 = 14$.
4. **5** Grade 2: 25, Wednesday: 20. $25 - 20 = 5$.
5. **70** $(2 + 6 + 6) \times 5 = 14 \times 5 = 70$.
6. **30** $6 \times 5 = 30$ stars.
7. **4** $20 \div 5 = 4$ 📖.
8. **60** $6 \text{ marks} \times 10 = 60$.
9. **20** Tuesday: 30, Grade 3: 10. $30 - 10 = 20$.
10. **6** $3 \text{ marks} \times 2 = 6$.
11. **4** Friday: 6, Monday: 2. $6 - 2 = 4$.
12. **20** $(4 + 4 + 2) \times 2 = 10 \times 2 = 20$.
13. **4** $40 \div 10 = 4$ 🍎.
14. **2** Friday: 8, Grade 1: 6. $8 - 6 = 2$.
15. **140** $(5 + 6 + 3) \times 10 = 14 \times 10 = 140$.
16. **70** $7 \times 10 = 70$ fishes.
17. **70** $7 \text{ marks} \times 10 = 70$.
18. **2** Grade 3: 8, Tuesday: 6. $8 - 6 = 2$.