Read and use data tables worksheet – Grade 5

Grade 5 · Mixed level · 20 questions · **Version X6105**

Name: _____ Date: _____ Score: ___ / 20

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1. On which day did Class A collect the most cans?

Cans collected for the food bank

	Mon	Tue	Wed
Class A	60	54	57
Class B	38	22	37
Class C	30	57	56

A. Mon **B.** Tue **C.** Wed

2. How many cans did Class A collect on Tue?

Cans collected for the food bank

	Mon	Tue	Wed
Class A	24	58	14
Class B	34	44	49
Class C	43	25	53

Answer: _____

3. Who had the most cans on Wed?

Cans collected for the food bank

	Mon	Tue	Wed
Class A	59	41	54
Class B	27	14	22
Class C	60	13	36

A. Class A **B.** Class B **C.** Class C

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4. On which day did Team 3 sell the most tickets?

Tickets sold for the school play

	Mon	Tue	Wed
Team 1	49	25	35
Team 2	14	37	20
Team 3	60	30	20

A. Mon **B.** Tue **C.** Wed

5. Read the table. What number is in the Class C row, Wed column?

Cans collected for the food bank

	Mon	Tue	Wed
Class A	23	51	24
Class B	36	41	26
Class C	13	53	42

Answer: _____

6. On which day did Grade 4 borrow the most books?

Library books borrowed

	Mon	Tue	Wed
Grade 4	56	53	12
Grade 5	35	20	49
Grade 6	57	22	49

A. Mon **B.** Tue **C.** Wed

7. On which day did Class C collect the most cans?

Cans collected for the food bank

	Mon	Tue	Wed
Class A	41	30	18
Class B	31	26	26
Class C	54	23	29

A. Mon **B.** Tue **C.** Wed

8. How much did Class B change from Mon to Thu? Give the size of the change.

Cans collected for the food bank

	Mon	Tue	Wed	Thu
Class A	53	60	42	46
Class B	40	33	31	29
Class C	19	31	38	56

Answer: _____

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9. How many books did Grade 4 borrow altogether?

Library books borrowed

	Mon	Tue	Wed	Thu
Grade 4	19	16	27	54
Grade 5	54	27	16	27
Grade 6	29	18	12	49

Answer: _____

10. What is the total of all three rows on Mon and Tue together?

Points scored at the games

	Mon	Tue	Wed	Thu
Reds	56	51	26	50
Blues	29	51	44	46
Greens	58	25	51	14

Answer: _____

11. How many cans did Class C collect altogether?

Cans collected for the food bank

	Mon	Tue	Wed	Thu
Class A	34	60	13	48
Class B	20	57	49	26
Class C	12	41	59	43

Answer: _____

12. Work out the total of all three rows on Mon and Tue together.

Library books borrowed

	Mon	Tue	Wed	Thu
Grade 4	46	43	25	27
Grade 5	60	56	26	12
Grade 6	33	28	21	20

Answer: _____

13. How many tickets did Team 3 sell altogether?

Tickets sold for the school play

	Mon	Tue	Wed	Thu
Team 1	34	57	44	55
Team 2	37	30	33	35
Team 3	60	13	32	37

Answer: _____

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14. Work out the total for Wed.

Library books borrowed

	Mon	Tue	Wed	Thu
Grade 4	25	56	14	57
Grade 5	35	27	39	59
Grade 6	55	47	24	27

Answer: _____

15. Each of the cans from Class C on Thu earns 3 stars. How many stars is that?

Cans collected for the food bank

	Mon	Tue	Wed	Thu
Class A	53	38	23	52
Class B	58	56	25	41
Class C	21	41	28	18

Answer: _____

16. Find the mean number per day for Class C.

Cans collected for the food bank

	Mon	Tue	Wed	Thu
Class A	24	45	48	24
Class B	37	41	59	33
Class C	52	58	19	15

Answer: _____

17. How many more tickets did Team 3 have in total than Team 1?

Tickets sold for the school play

	Mon	Tue	Wed	Thu
Team 1	31	20	56	44
Team 2	44	56	33	31
Team 3	55	18	56	59

Answer: _____

18. How many more cans did Class B have in total than Class C?

Cans collected for the food bank

	Mon	Tue	Wed	Thu
Class A	28	19	50	43
Class B	45	56	14	50
Class C	14	17	14	47

Answer: _____

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19. Which row has the greatest total?

Cans collected for the food bank

	Mon	Tue	Wed	Thu
Class A	37	19	49	16
Class B	54	38	34	19
Class C	38	43	35	39

A. Class A **B.** Class B **C.** Class C

20. How many more points did Reds have in total than Blues?

Points scored at the games

	Mon	Tue	Wed	Thu
Reds	37	15	17	47
Blues	21	12	31	14
Greens	25	53	46	30

Answer: _____

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Answer key · Version X6105

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1. **A (Mon)**
2. **58**
3. **A (Class A)**
4. **A (Mon)**
5. **42**
6. **A (Mon)**
7. **A (Mon)**
8. **11**
9. **116**
10. **270**
11. **155**
12. **266**
13. **142**
14. **77**
15. **54**
16. **36**
17. **37**
18. **73**
19. **C (Class C)**
20. **38**

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