

Year 5 Term 1 — Week 2 Answers

Page1

Passage A:

1. the same time
2. a waste
3. physically washing

Passage B:

4. rethink your
5. enough time
6. especially when

Answer Bank:

7. B
8. A

Page2

- 1A. **INCORRECT**, Otto's claim is certain that there will be no accident. There is still a chance of having an accident after a safety check.
- B. **CORRECT**, there has always been at least one accident per year. If no accident has occurred yet, there must be an accident on the last day.
- C. **CORRECT**, rides may be shut down for other reasons apart accidents occurring.

Page3

2. B
3. C

Page4

4. C
5. B

Page5

- 1A. NOT SEALED
- B. SEALED
- C. SEALED
- D. SEALED
- E. NOT SEALED
- F. NOT SEALED

Page6

- | | |
|-------------|-----------|
| 2A. 44 | 3A. 70 |
| Bi. True | B. 7 |
| ii. True | C. 280 |
| iii. False | D. 9 days |
| C. 131, 104 | |

Page7

- | | |
|-----------|-----------------|
| 4A. \$120 | F. \$245, \$205 |
| B. \$80 | G. \$180 |
| C. True | |
| D. False | |
| E. \$290 | |

Page8

5.
 - A All three birds could fly at the same speed.
 - B A magpie flies faster than a crow.
 - C The slowest crow is slower than the slowest pigeon.
 - D A crow flies faster than a magpie.
6.
 - A Stephen didn't find any red eggs.
 - B Andrew found the highest total of eggs.
 - C Wu found the highest total of blue eggs.
 - D Stephen found more eggs in total than Chris.
 - E Andrew found fewer eggs than Chris.

Page10

1. C
2. B

Page11

3. C
4. B

Page12

Set 1:

1. 2000 L
2. 70 mL
3. 0.015 L
4. 0.035 kg
5. 84020 g
6. 300 lg
7. 1050 mm
8. 0.08915 km
9. 990000 g
10. 0.038 kL
11. 2.764 kg

Set 2:

1. 10000 cm²
2. 12 mm²
3. 2.3 m²
4. 1.96 cm²
5. 4 mL
6. 841 cm³
7. 4000 mm³
8. 9000000 cm³
9. 260000 m²
10. 0.0359 ha
11. 10300 m²

Page13

- 1A. 161.5 cm²
- B. 285 cm²
- C. 292 cm²
- D. 497 cm²
- 2A. 147 cm²
- B. 272 cm²

Page14

- | | |
|---------------------------|-------------------------|
| 1A. 48000 cm ³ | C. 12 |
| B. 48 L | D. 740 cm ² |
| 2. 1600 ml | E. 1296 cm ² |
| 3A. 6 | 4. 375 |
| B. 8 | 5. 69 cm ² |

Page15

6. 8000 L
7. 216 cm²
- 8A. 5 kg
- B. 16 cm
- C. 15 L

Page16

9. 27 m²
10. 3hr 45 min
11. 32 cm
12. 2.7 m

Page17

- | | |
|------|------|
| 1. C | 6. A |
| 2. A | 7. C |
| 3. D | 8. C |
| 4. D | |
| 5. B | |

Page18

- | | |
|------|------|
| 1. D | 6. B |
| 2. B | 7. C |
| 3. A | 8. D |
| 4. A | |
| 5. C | |

Page19

9. C
10. D
11. D
12. B
13. D
14. C

Page20

1. C
2. B
3. C
4. A
5. A

Page21

- | | |
|-------|-------|
| 6. D | 11. B |
| 7. D | 12. A |
| 8. D | |
| 9. C | |
| 10. B | |

Page23

1. C
2. D

Page24

3. C
4. A

Page25

- | | |
|-------|-----------|
| 1. C | 11. 3 |
| 2. A | 12. B & C |
| 3. B | 13. A |
| 4. B | |
| 5. C | |
| 6. D | |
| 7. A | |
| 8. C | |
| 9. A | |
| 10. D | |

Page27

14. C

Page28

15. D

16. C

17. C

18. B

19. B

20. B

Page30

21. C

22. B

23. A

24. A

25. A

26. D

Page32

27. B

28. C

29. A

30. A

31. B

Page33

A. CHASTISED

B. EXTENSIVE

C. BUDGE

D. TORE

E. MEAGRE

F. GROANED

G. STAMMERED

H. MEANDER

I. HEFTY

Page34

1. C

2. C

3. A

4. B

5. B

6. B

7. A

8. D

Page35

1. YELLOW

2. PINK

3. BLUE

4. GREY

5. GOLDEN

6. BLACK

7. RED

8. RED

9. GOLDEN

10. GREEN

11. GREEN

12. BLUE

13. GREEN

14. GREY

15. WHITE

16. RED

17. GREEN

18. GOLDEN

19. GREEN

20. SILVER