

Q1 (Conversion cm-m) Day 96**Name:** _____

1. An outdoor pool is **originally 1 m deep**. It rains **every day** for **4 days**. On each of these days the pool level **rises** by **25 cm**. **How deep** is the pool **at the end** of the **4 days**? Give your answer in **centimetres**. Write your answer in the space below.

_____ cm

2. An outdoor pool is **originally 0.5 m deep**. It rains **every day** for **5 days**. On each of these days the pool level **rises** by **10 cm**. **How deep** is the pool **at the end** of the **5 days**? Give your answer in **metres**. Write your answer in the space below.

_____ m

3. An outdoor pool is **originally 0.7 m deep**. It rains **every day** for **6 days**. On each of these days the pool level **rises** by **6 cm**. **How deep** is the pool **at the end** of the **6 days**? Give your answer in **centimetres**. Write your answer in the space below.

_____ cm

4. An outdoor pool is **originally 0.9 m deep**. It rains **every day** for **7 days**. On each of these days the pool level **rises** by **11 cm**. **How deep** is the pool **at the end** of the **7 days**? Give your answer in **metres**. Write your answer in the space below.

_____ m

5. An outdoor pool is **originally 1.2 m deep**. It rains **every day** for **5 days**. On each of these days the pool level **rises** by **14 cm**. **How deep** is the pool **at the end** of the **5 days**? Give your answer in **centimetres**. Write your answer in the space below.

_____ cm

6. An outdoor pool is **originally 1.5 m deep**. It rains **every day** for **4 days**. On each of these days the pool level **rises** by **20 cm**. **How deep** is the pool **at the end** of the **4 days**? Give your answer in **metres**. Write your answer in the space below.

_____ m

7. An outdoor pool is **originally 1.26 m deep**. It rains **every day** for **5 days**. On each of these days the pool level **rises** by **17 cm**. **How deep** is the pool **at the end** of the **5 days**? Give your answer in **centimetres**. Write your answer in the space below.

_____ cm

8. An outdoor pool is **originally 2.06 m deep**. It rains **every day** for **7 days**. On each of these days the pool level **rises** by **21 cm**. **How deep** is the pool **at the end** of the **7 days**? Give your answer in **metres**. Write your answer in the space below.

_____ m

9. An outdoor pool is **originally 0.09 m deep**. It rains **every day** for **13 days**. On each of these days the pool level **rises** by **18 cm**. **How deep** is the pool **at the end** of the **13 days**? Give your answer in **centimetres**. Write your answer in the space below.

_____ cm

10. An outdoor pool is **originally 1.04 m deep**. It rains **every day** for **15 days**. On each of these days the pool level **rises** by **21 cm**. **How deep** is the pool **at the end** of the **15 days**? Give your answer in **metres**. Write your answer in the space below.

_____ m

11. An outdoor pool is **originally 0.012 m deep**. It rains **every day** for **5 days**. On each of these days the pool level **rises** by **13 mm**. **How deep** is the pool **at the end** of the **5 days**? Give your answer in **millimetres**. Write your answer in the space below.

_____ mm

12. An outdoor pool is **originally 1.3 m deep**. It rains **every day** for **8 days**. On each of these days the pool level **rises** by **9 mm**. **How deep** is the pool **at the end** of the **8 days**? Give your answer in **metres**. Write your answer in the space below.

_____ m

Answers

- 1. 200cm**
- 2. 1m**
- 3. 106cm**
- 4. 1.67m**
- 5. 190cm**
- 6. 2.3m**
- 7. 211cm**
- 8. 3.53m**
- 9. 243cm**
- 10. 4.19m**
- 11. 77mm**
- 12. 1.372m**