

Q2 (Algebra) Day 77**Name:** _____

1. A **number** is **missing** from the statement below. Write the number in the space below which correctly completes the statement.

If $12 \div A = 6$ then $24 \div A =$ _____

2. A **number** is **missing** from the statement below. Write the number in the space below which correctly completes the statement.

If $27 \div A = 5$ then $54 \div A =$ _____

3. A **number** is **missing** from the statement below. Write the number in the space below which correctly completes the statement.

If $36 \div B = 6$ then $24 \div B =$ _____

4. A **number** is **missing** from the statement below. Write the number in the space below which correctly completes the statement.

If $54 \div C = 6$ then $99 \div C =$ _____

5. A **number** is **missing** from the statement below. Write the number in the space below which correctly completes the statement.

If $34 \div E = 10$ then $17 \div E =$ _____

6. A **number** is **missing** from the statement below. Write the number in the space below which correctly completes the statement.

If $11 \div F = 5$ then $33 \div F =$ _____

7. A **number** is **missing** from the statement below. Write the number in the space below which correctly completes the statement.

If $21 \div G = 6$ then $7 \div G =$ _____

8. A **number** is **missing** from the statement below. Write the number in the space below which correctly completes the statement.

If $43 \div H = 8$ then $86 \div H =$ _____

9. A **number** is **missing** from the statement below. Write the number in the space below which correctly completes the statement.

If $17 \div J = 2$ then $68 \div J =$ _____

10. A **number** is **missing** from the statement below. Write the number in the space below which correctly completes the statement.

If $75 \div K = 30$ then $15 \div K =$ _____

11. A **number** is **missing** from the statement below. Write the number in the space below which correctly completes the statement.

If $3 \div L = 4$ then $24 \div L =$ _____

12. A **number** is **missing** from the statement below. Write the number in the space below which correctly completes the statement.

If $108 \div M = 48$ then $9 \div M =$ _____

Answers**1. 12****2. 10****3. 4****4. 11****5. 5****6. 15****7. 2****8. 16****9. 8****10.6****11.32****12.4**