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

If **12 ÷ A = 6** then **24 ÷ A =** _____

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

If **27 ÷ A = 5** then **54 ÷ A =** _____

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

If **36 ÷ B = 6** then **24 ÷ B =** _____

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

If **54 ÷ C = 6** then **99 ÷ C =** _____

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

If **34 ÷ E = 10** then **17 ÷ E = _____**

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

If **11 ÷ F = 5** then **33 ÷ F = _____**

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

If **21 ÷ G = 6** then **7 ÷ G = _____**

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

If **43 ÷ H = 8** then **86 ÷ H = _____**

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

If **17 ÷ = J = 2** then **68 ÷ J =** _____

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

If **75 ÷ K = 30** then **15 ÷ K =** _____

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

If **3 ÷ L = 4** then **24 ÷ L =** _____

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

If **108 ÷ M = 48** then **9 ÷ M =** _____

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STIRLING TUITION

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