Math Practice - Grade 3

M4 Division as sharing and grouping - Division as inverse

M4 3.OA.A.2, 3.OA.A.4, 3.OA.B.6

Name: _____ Date: _____

Write the multiplication that goes with the division.

Example: Write the multiplication that goes with 10 / 2.

How: Division undoes multiplication. Find the number that times the divisor makes the dividend.

10 / 2 = 5

2 x 5 = 10

1 **Write the multiplication that goes with 18 / 9.**

18 / 9 = ☐

9 x ☐ = 18

2 **Write the multiplication that goes with 16 / 2.**

16 / 2 = ☐

2 x ☐ = 16

3 **Write the multiplication that goes with 36 / 6.**

36 / 6 = ☐

6 x ☐ = 36

4 **Write the multiplication that goes with 56 / 8.**

56 / 8 = ☐

8 x ☐ = 56

5 **Write the multiplication that goes with 15 / 5.**

15 / 5 = ☐

5 x ☐ = 15

6 **Write the multiplication that goes with 21 / 3.**

21 / 3 = ☐

3 x ☐ = 21

7 **Write the multiplication that goes with 42 / 6.**

42 / 6 = ☐

6 x ☐ = 42

8 **Write the multiplication that goes with 16 / 4.**

16 / 4 = ☐

4 x ☐ = 16

9 **Write the multiplication that goes with 24 / 3.**

24 / 3 = ☐

3 x ☐ = 24

10 **Write the multiplication that goes with 45 / 9.**

45 / 9 = ☐

9 x ☐ = 45

11 **Write the multiplication that goes with 9 / 3.**

9 / 3 = ☐

3 x ☐ = 9

12 **Write the multiplication that goes with 56 / 7.**

56 / 7 = ☐

7 x ☐ = 56

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M4 3.OA.A.2, 3.OA.A.4, 3.OA.B.6

Name: _____ Date: _____

Write the multiplication that goes with the division.

Example: Write the multiplication that goes with 36 / 4.

How: Division undoes multiplication. Find the number that times the divisor makes the dividend.

36 / 4 = 9

4 x 9 = 36

1 **Write the multiplication that goes with 6 / 3.**

6 / 3 = ☐

3 x ☐ = 6

2 **Write the multiplication that goes with 42 / 7.**

42 / 7 = ☐

7 x ☐ = 42

3 **Write the multiplication that goes with 70 / 10.**

70 / 10 = ☐

10 x ☐ = 70

4 **Write the multiplication that goes with 56 / 8.**

56 / 8 = ☐

8 x ☐ = 56

5 **Write the multiplication that goes with 12 / 4.**

12 / 4 = ☐

4 x ☐ = 12

6 **Write the multiplication that goes with 12 / 3.**

12 / 3 = ☐

3 x ☐ = 12

7 **Write the multiplication that goes with 24 / 8.**

24 / 8 = ☐

8 x ☐ = 24

8 **Write the multiplication that goes with 15 / 3.**

15 / 3 = ☐

3 x ☐ = 15

9 **Write the multiplication that goes with 90 / 9.**

90 / 9 = ☐

9 x ☐ = 90

10 **Write the multiplication that goes with 18 / 6.**

18 / 6 = ☐

6 x ☐ = 18

11 **Write the multiplication that goes with 42 / 6.**

42 / 6 = ☐

6 x ☐ = 42

12 **Write the multiplication that goes with 27 / 3.**

27 / 3 = ☐

3 x ☐ = 27

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M4 3.OA.A.2, 3.OA.A.4, 3.OA.B.6

Name: _____ Date: _____

Write the multiplication that goes with the division.

Example: Write the multiplication that goes with 21 / 3.

How: Division undoes multiplication. Find the number that times the divisor makes the dividend.

21 / 3 = 7

3 x 7 = 21

1 Write the multiplication that goes with 80 / 8.

80 / 8 = ☐

8 x ☐ = 80

2 Write the multiplication that goes with 20 / 4.

20 / 4 = ☐

4 x ☐ = 20

3 Write the multiplication that goes with 60 / 10.

60 / 10 = ☐

10 x ☐ = 60

4 Write the multiplication that goes with 49 / 7.

49 / 7 = ☐

7 x ☐ = 49

5 Write the multiplication that goes with 12 / 2.

12 / 2 = ☐

2 x ☐ = 12

6 Write the multiplication that goes with 63 / 7.

63 / 7 = ☐

7 x ☐ = 63

7 Write the multiplication that goes with 21 / 7.

21 / 7 = ☐

7 x ☐ = 21

8 Write the multiplication that goes with 20 / 2.

20 / 2 = ☐

2 x ☐ = 20

9 Write the multiplication that goes with 81 / 9.

81 / 9 = ☐

9 x ☐ = 81

10 Write the multiplication that goes with 72 / 9.

72 / 9 = ☐

9 x ☐ = 72

11 Write the multiplication that goes with 4 / 2.

4 / 2 = ☐

2 x ☐ = 4

12 Write the multiplication that goes with 42 / 6.

42 / 6 = ☐

6 x ☐ = 42