Math Practice - Kindergarten

M-K6 Breaking numbers apart and making 10 - Two ways to split

M-K6 K.OA.3, K.OA.4

Name: _____ Date: _____

Split the number two ways. Fill in the missing numbers.

Example: Split the number two ways.

How: Pick any two numbers that add up to the number you are splitting. Both ways must add up to the same total.

Split 10 two ways:

3 + 7 = 10 8 + 2 = 10

1

Split 9 two ways:

☐ + ☐ = 9 ☐ + ☐ = 9

2

Split 9 two ways:

☐ + ☐ = 9 ☐ + ☐ = 9

3

Split 6 two ways:

☐ + ☐ = 6 ☐ + ☐ = 6

4

Split 7 two ways:

☐ + ☐ = 7 ☐ + ☐ = 7

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Split the number two ways. Fill in the missing numbers.

Example: Split the number two ways.

How: Pick any two numbers that add up to the number you are splitting. Both ways must add up to the same total.

Split 9 two ways:

7 + 2 = 9 4 + 5 = 9

1

Split 9 two ways:

☐ + ☐ = 9 ☐ + ☐ = 9

2

Split 6 two ways:

☐ + ☐ = 6 ☐ + ☐ = 6

3

Split 6 two ways:

☐ + ☐ = 6 ☐ + ☐ = 6

4

Split 9 two ways:

☐ + ☐ = 9 ☐ + ☐ = 9

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Example: Split the number two ways.

How: Pick any two numbers that add up to the number you are splitting. Both ways must add up to the same total.

Split 10 two ways:

5 + 5 = 10 7 + 3 = 10

1

Split 9 two ways:

☐ + ☐ = 9 ☐ + ☐ = 9

2

Split 9 two ways:

☐ + ☐ = 9 ☐ + ☐ = 9

3

Split 9 two ways:

☐ + ☐ = 9 ☐ + ☐ = 9

4

Split 8 two ways:

☐ + ☐ = 8 ☐ + ☐ = 8