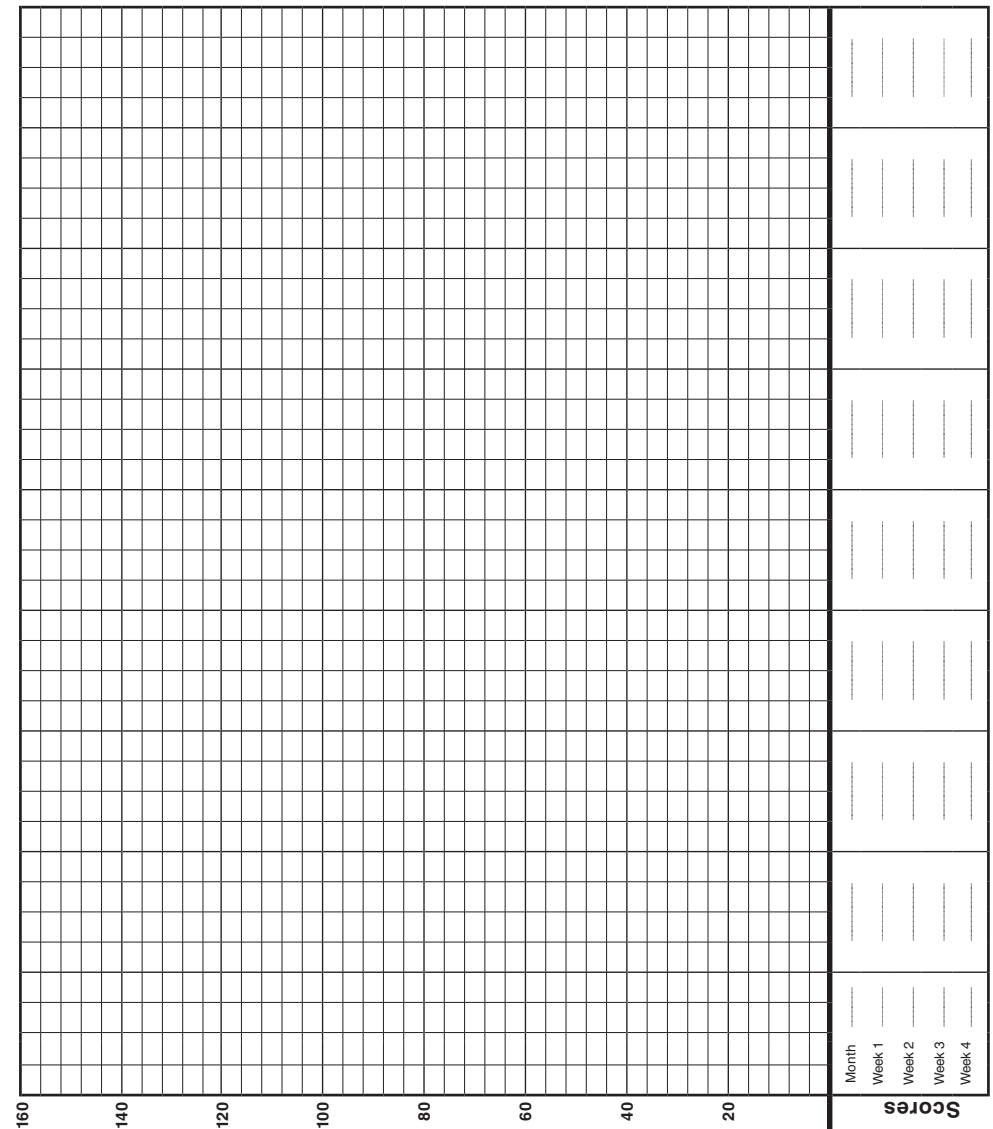


Name: \_\_\_\_\_ Student ID: \_\_\_\_\_

Teacher: \_\_\_\_\_ School: \_\_\_\_\_ School Year: \_\_\_\_\_



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## Progress Monitoring 1

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

Notes:

## Notes:

## Progress Monitoring 2

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 3

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 20

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 19

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 4

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 5

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 18

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 17

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 6

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 7

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 16

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.



## Progress Monitoring 15

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 8

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 9

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 14

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 13

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 10

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 11

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.

## Progress Monitoring 12

Problems	Skills Assessed
1	Add two decimals to the tenth place, without renaming.
2	Subtract two decimals to the hundredth place, without renaming.
3	Multiply a two-digit number by a three-digit number.
4	Divide a four-digit dividend by a two-digit divisor, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.
5	Add or subtract two mixed numbers with unlike denominators.
6	Add two decimals to the hundredth place, with renaming.
7	Subtract two decimals with both decimals to the hundredth place, with renaming.
8	Multiply two decimals to the tenth place, without renaming.
9	Divide a three-digit dividend by a decimal to the tenth place, without a remainder.
10	Add two decimals to the hundredth place, with renaming.
11	Multiply one decimal to the tenth place by a single digit number, with renaming.
12	Divide a four-digit dividend by a two-digit divisor, where the divisor does not evenly go into the first two or three digits of the dividend, resulting in no remainder.
13	Multiply a decimal to the tenth place with a decimal to the hundredth place.
14	Divide a decimal to the hundredth place by a decimal to the tenth place, without a remainder.
15	Subtract two decimals with both decimals to the hundredth place, with renaming.
16	Divide a decimal to the hundredth place by a decimal to the tenth place, where the divisor evenly goes into the first two or three digits of the dividend, resulting in no remainder.