

1. Six and fifty-four hundredths
2. Eight-tenths plus eight hundredths equals zero and eighty-eight hundredths
3. Eight and seven hundred two thousandths plus three and two thousandths equals twelve and seven hundred four thousandths
4. Zero and nine hundredths is less than zero and nine-tenths.

Name of Reader: \_\_\_\_\_ Name of Writer: \_\_\_\_\_

1.

4.

2.

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1. Six and fifty-four hundredths
- 2 Eight-tenths plus eight hundredths equals zero and eighty-eight hundredths
- 3 Eight and seven hundred two thousandths plus three and two thousandths equals twelve and seven hundred four thousandths
- 4 Zero and nine hundredths is less than zero and nine-tenths.

Name of Reader: \_\_\_\_\_ Name of Writer: \_\_\_\_\_

1.

4.

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1. Four-nineths minus one-nineth is equivalent to one third.
2. Seven-tenths minus two-tenths is equivalent to one half.
3. Six-twelfths minus two-twelfths is equivalent to one third.
4. Four and three-twelfths minus one-twelfths is less than three-twelfths
5. Six minus nine-fourteenths is equal to five and five-fourteenths.

Name of Reader: \_\_\_\_\_ Name of Writer: \_\_\_\_\_

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| 1. | 4. |
| 2. | 5. |
| 3. |    |

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Name of Reader: \_\_\_\_\_ Name of Writer: \_\_\_\_\_

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| 1. | 4. |
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- 1) Four and three-eighths multiplied by two-thirds is thirty-five-twelfths, which is two and eleven twelfths.
- 2) Twenty-three eighths is equivalent to two and seven-eighths.
- 3) One-fifth of sixty is twelve.
- 4) Four-fifth of twenty five is twenty.

Name of Reader: \_\_\_\_\_ Name of Writer: \_\_\_\_\_

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1. Two-thirds of sixty is forty.
2. Four-fifteens of seventy-five is twenty.
3. Three subtracted from five and two-tenths is less than two and three-tenths.
4. Four subtracted from five and four-tenths is less than one and five-tenths.
5. Six and five hundred sixty-seven thousandths minus four is precisely two and five-hundred sixty seven hundredths.

Name of Reader: \_\_\_\_\_ Name of Writer: \_\_\_\_\_

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| 1. | 4. |
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