|  |  |  |  | Brin |
| :---: | :---: | :---: | :---: | :---: |
| STRONG | 2/24/2020 | ----- to ----- | 2/28/2020 |  |
| Monday | Tuesday | Wednesday | Thursday | Friday |
| Standard | Standard | Standard | Standard | Standard |
| 5.NF. 1 | 5.NF. 1 |  |  | 4.NF. 2 |
| Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators. For example, $2 / 3+5 / 4=$ $8 / 12+15 / 12=23 / 12$. (In general, $a / b+c / d$ $=(a d+b c) / b d$. $)$ | Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators. For example, $2 / 3+5 / 4=$ $8 / 12+15 / 12=23 / 12$. (In general, $a / b+c / d$ $=(a d+b c) / b d$. $)$ | SCHOOL CLOSED due to inclement weather. | SCHOOL CLOSED due to inclement weather. | Compare two fractions with different numerators and different denominators, e.g., by creating common denominators or numerators, or by comparing to a benchmark fraction such as $1 / 2$. Recognize that comparisons are valid only when the two fractions refer to the same whole. Record the results of comparisons with symbols $>_{1}=$, or <, and justify the conclusions, e.g., by using a visual fraction model. |
| Vocabulary | Vocabulary | Vocabulary | Vocabulary | Vocabulary |
| numerator, denominator, equivalent, multiplier | numerator, denominator. equivalent, multiplier | SCHOOL CLOSED due to inclement weather. | SCHOOL CLOSED due to inclement weather. | numerator, denominator. equivalent, equal to, greater than, less than |
| Content Objective | Content Objective | Content Objective | Content Objective | Content Objective |
| SWD application of adding fractions with unlike denominators by correctly solving equations that require the creation of one equivalent fraction. | SWD application of subtracting fractions with unlike denominators by correctly solving equations that require the creation of one equivalent fraction. | sCHOOL CLOSED due to inclement weather. | sCHOOL CLOSED due to inclement weather. | SWD application of fractional sizes by completing a graded quiz that involves the comparing of fractions using the symbols >, <, =. |
| Language Objective | Language Objective | Language Objective | Language Objective | Language Objective |
| SW write a Type 1 statement about fractions using the stem "One way that use fractions in my life outside of school is $\qquad$ ." | SW orally explain equivalent fractions using the stem "Three fractions that are all equivalent to $1 / 4$ are ......" | SCHOOL CLOSED due to inclement weather. | SCHOOL CLOSED due to inclement weather. | SW write an Exit Card about adding and subtracting fractions using the prompt "Find the sum of $3 / 10+1 / 4$ and find the difference of 5/6 3/8." |


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| STRONG | 2/24/2020 | ----- to ----- | 2/28/2020 | OTMDNB |
| Monday | Tuesday | Wednesday | Thursday | Friday |
| Standard | Standard | Standard | Standard | Standard |
| 5.NF. 1 | 5.NF. 1 |  |  | 4.NF. 2 |
| Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators. For example, $2 / 3+5 / 4=$ $8 / 12+15 / 12=23 / 12$. (In general, $a / b+c / d$ $=(a d+b c) / b d$.) | Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators. For example, $2 / 3+5 / 4=$ $8 / 12+15 / 12=23 / 12$. (In general, $a / b+c / d$ $=(a d+b c) / b d$.) | SCHOOL CLOSED due to inclement weather. | SCHOOL CLOSED due to inclement weather. | Compare two fractions with different numerators and different denominators, e.g., by creating common denominators or numerators, or by comparing to a benchmark fraction such as $1 / 2$. Recognize that comparisons are valid only when the two fractions refer to the same whole. Record the results of comparisons with symbols $>_{1}=$, or <, and justify the conclusions, e.g., by using a visual fraction model. |
| Vocabulary | Vocabulary | Vocabulary | Vocabulary | Vocabulary |
| numerator, denominator, equivalent, multiplier | numerator, denominator, equivalent, multiplier | SCHOOL CLOSED due to inclement weather. | SCHOOL CLOSED due to inclement weather. | numerator, denominator, equivalent, equal to, greater than, less than |
| Content Objective | Content Objective | Content Objective | Content Objective | Content Objective |
| SWD application of adding fractions with unlike denominators by correctly solving equations that require the creation of one equivalent fraction. | SWD application of subtracting fractions with unlike denominators by correctly solving equations that require the creation of one equivalent fraction. | SCHOOL CLOSED due to inclement weather. | SCHOOL CLOSED due to inclement weather. | SWD application of fractional sizes by completing a graded quiz that involves the comparing of fractions using the symbols $>,<,=$. |
| Language Objective | Language Objective | Language Objective | Language Objective | Language Objective |
| SW write a Type 1 statement about fractions using the stem "One way that use fractions in my life outside of school is $\qquad$ ." | SW orally explain equivalent fractions using the stem "Three fractions that are all equivalent to $1 / 4$ are ......" | SCHOOL CLOSED due to inclement weather. | SCHOOL CLOSED due to inclement weather. | SW write an Exit Card about adding and subtracting fractions using the prompt "Find the sum of $3 / 10+1 / 4$ and find the difference of 5/6 3/8." |


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| STRONG | 2/24/2020 | ----- to ----- | 2/28/2020 | $0 \text { OnORTS }$ |
| Monday | Tuesday | Wednesday | Thursday | Friday |
| Standard | Standard | Standard | Standard | Standard |
|  |  |  |  | 5.NF. 1 |
| Class canceled due to $8^{\text {th }}$ Grade WIDA Testing. | Class canceled due to $8^{\text {th }}$ Grade WIDA Testing. | SCHOOL CLOSED due to inclement weather. | SCHOOL CLOSED due to inclement weather. | Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators. For example, $2 / 3+5 / 4=$ $8 / 12+15 / 12=23 / 12$. (In general, $a / b+c / d$ $=(a d+b c) / b d$.) |
| Vocabulary | Vocabulary | Vocabulary | Vocabulary | Vocabulary |
| Class canceled due to $8^{\text {th }}$ Grade WIDA Testing. | Class canceled due to $8^{\text {th }}$ Grade WIDA Testing. | SCHOOL CLOSED due to inclement weather. | SCHOOL CLOSED due to inclement weather. | numerator, denominator, equivalent, multiplier |
| Content Objective | Content Objective | Content Objective | Content Objective | Content Objective |
| Class canceled due to $8^{\text {th }}$ Grade WIDA Testing. | Class canceled due to $8^{\text {th }}$ Grade WIDA Testing. | SCHOOL CLOSED due to inclement weather. | SCHOOL CLOSED due to inclement weather. | SWD application of adding fractions with unlike denominators by correctly solving equations that require the creation of one equivalent fraction. |
| Language Objective | Language Objective | Language Objective | Language Objective | Language Objective |
| Class canceled due to $8^{\text {th }}$ Grade WIDA Testing. | Class canceled due to $8^{\text {th }}$ Grade WIDA Testing. | SCHOOL CLOSED due to inclement weather. | SCHOOL CLOSED due to inclement weather. | SW write a Type 1 statement about fractions using the stem "One way that use fractions in my life outside of school is |

