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## Common Core Mathematics Practice for Grade 5

CCSS.Math.Content.5.NF.A.1 - Worksheet #32426

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Standard: CCSS.Math.Content.5.NF.A.1

Description: 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 = (ad + bc)/bd.).

## Add and Subtract Two Mixed Numbers with Unlike Denominator:

2. 2 4 4+1= 5 11  3. 4 2 2+1= 6 3  8.  1 5 3+1= 5 6  9. 3 2 51= 5 4	<b>1.</b> 1 1	11 2
2. 2 4 4+1= 5 11  3. 4 2 2+1= 6 3  8. 1 5 3+1= 5 6   9. 3 2 51= 5 4	3 1 =	9 2 =
2     4       4+1=     3+1=       5     11       3.     8.       4     2       2+1=     3+1=       6     3       4.     9.       1     1       8 6=     2       2     3       2     3       4     5       4     4       5     4       1     10.       5     2       7 4     3 1 =		12 5
2     4       4+1=     3+1=       5     11       3.     8.       4     2       2+1=     3+1=       6     3       4.     9.       1     1       8 6=     2       2     3       2     3       4     5       4     4       5     4       1     10.       5     2       7 4     3 1 =		
2     4       4+1=     3+1=       5     11       3.     8.       4     2       2+1=     3+1=       6     3       4.     9.       1     1       8 6=     2       2     3       2     3       4     5       4     4       5     4       1     10.       5     2       7 4     3 1=	2.	<b>  7.</b>
4 + 1 =     3 + 1 =       5 11     9 3       3.     8.       4 2     1 5       2 + 1 =     3 + 1 =       6 3     9.       1 1     3 2       5 1 =     5 1 =       5 2     3 1 =		
3.       8.         4 2       1 5         2+1 =       3+1 =         6 3       9.         1 1       3 2         8 6 =       5 1 =         2 3       10.         11 2       5 2         7 4 =       3 1 =		
3.       8.         4 2       1 5         2+1=       3+1=         6 3       9.         1 1       3 2         8 6=       51=         2 3       10.         11 2       5 2         7 4=       31=		
4       2         2 + 1 =       3 + 1 =         6       3         4.       9.         1       1         8 6 =       2         2       3         5       4             5.       10.         11       2         7 4 =       3 1 =	5 11	9 3
4       2         2 + 1 =       3 + 1 =         6       3         4.       9.         1       1         8 6 =       2         2       3         5       4             5.       10.         11       2         7 4 =       3 1 =		
4       2         2 + 1 =       3 + 1 =         6       3         4.       9.         1       1         8 6 =       2         2       3         5       4             5.       10.         11       2         7 4 =       3 1 =		
4       2         2 + 1 =       3 + 1 =         6       3         4.       9.         1       1         8 6 =       2         2       3         5       4             5.       10.         11       2         7 4 =       3 1 =		
4       2         2 + 1 =       3 + 1 =         6       3         4.       9.         1       1         8 6 =       2         2       3         5       4             5.       10.         11       2         7 4 =       3 1 =	3.	8.
2 + 1 =       3 + 1 =         6 3       9.         1 1       3 2         8 6 =       5 1 =         2 3       5 4             5.       10.         11 2       5 2         7 4 =       3 1 =		1 5
4.       9.         1 1 1       3 2         8 6 =       5 1 =         2 3       10.         11 2       5 2         7 4 =       3 1 =		3 + 1
4.       9.         1 1 1       3 2         86=       51=         2 3       5 4             5.       10.         11 2       5 2         74=       31=		
1       1         8 6 =       5 1 =         2       3         5       4             5.       10.         11       2         7 4 =       3 1 =	0 3	
1       1         8 6 =       5 1 =         2       3         5       4             5.       10.         11       2         7 4 =       3 1 =		
1       1         8 6 =       5 1 =         2       3         5       4             5.       10.         11       2         7 4 =       3 1 =		
1       1         8 6 =       5 1 =         2       3         5       4             5.       10.         11       2         7 4 =       3 1 =		
8 6 =       5 1 =         2 3       5 4             5.       10.         11 2       5 2         7 4 =       3 1 =	4.	9.
8 6 =       5 1 =         2 3       5 4             5.       10.         11 2       5 2         7 4 =       3 1 =	1 1	3 2
2       3         5.       10.         11       2         7 4 =       3 1 =		5 1
5.     10.       11 2     5 2       7 4 =     3 1 =		5 1 =
11 2 5 2 7 4 = 3 1 =		J 4
11 2 5 2 7 4 = 3 1 =		
11 2 5 2 7 4 = 3 1 =		
11 2 5 2 7 4 = 3 1 =		
11 2 5 2 7 4 = 3 1 =	5.	10.
7 4 =		
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