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Add and subtract mixed numbers with like denominators

Add and subtract the following mixed numbers. (Simplify your answer as much as possible)																													
Example: $9\frac{6}{7} - 2\frac{5}{7} = ?$								9	To do this subtract whole numbers from where $9 - 2 = 7$ Then subtract fractions from fractions. $\frac{6}{7} - \frac{5}{7} = \frac{1}{7}$ $50.9 = -2.5 = 7.1$										wh	ole	nu	mb	ers						
				So, $9\frac{6}{7} - 2\frac{5}{7} = 7\frac{1}{7}$																									
a.		15-	4 +	- 3	1 3	=									f.		2 -	2 -	+ 1	1 6	=								
b.		6 - 1	9 _	2	<u>1</u> 16	=									g.		5 = 10	22	- 1	<u>17</u> 100	=								
c.		2-	2 <u> </u>	1	1 4										h.		3 = 3	23 -	+ 6	<u>24</u> 30	=								
d.		9 1/2	4 +	- 1	19 20										i.		11 -	2 .	+ 1	<u>1</u> 50	=								
e.		51 <u>-</u> 2	0 +	. 4	<u>2</u> 20	=									j.		12	<u>4</u> 15	- 2	<u>1</u> 15	=								





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	Ex	am	ple	:							do 2 =		s sı	ubt	rac	t w	hc	ole	nur	mbe	ers	fro	m١	who	ole	nu	mb	ers.		
	9	_	2-	<u>5</u>	= ?								tra 1_7						om											
a.		15-	4 +	- 3	1 3	=	19	3							f.		2 -	2 6	+ 1	1 6	=	4	1 2							
b.		6 - 1	9 6	2	<u>1</u> 16	=	4	1 2							g.		5 1	22	- 1	17 100	=	4	1 20							
c.		2-	2 4	. 1	1 4	=	1.	1 4							h.		3 {	23	+ 6	30	=	10	<u>17</u> 30							
d.		9 1/2	4 +	- 1	<u>19</u> 20	_	_11	<u>13</u> 20							i.		11 -	2 50	+ 1	1 50	=	12	3 50							
e.		51 <u>-</u>	0 +	- 4	2 20	_	55	7 20							j.		12	<u>4</u> 15	- 2	15	=	1(1 5							