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Math worksheet on 'Fraction Addition - Basic (No Simplifying Answers) - Two Changed Denominators (Level 3)'. Part of a broader unit on 'Fraction Addition and Subtraction - Advanced'

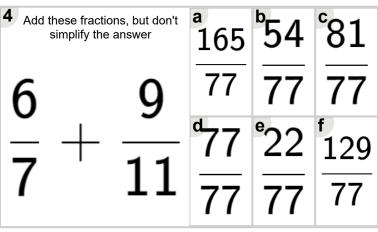
Learn online:

app.mobius.academy/math/units/fractions addition and subtraction advanced/

1 Add these fraction simplify the		^a 33	^b 110	^c 78
2	8	77	77	77
$\frac{1}{2} + \frac{1}{2}$	11	^d 17	^e 16	^f 66
1	11	77	77	77

Add these fractions, but don simplify the answer	^a 61	^b 18	8
2 4	33	33	33
$\frac{1}{2} + \frac{1}{11}$	66	°34	^f 33
3 11	33	33	33

Add these fractions, but don't simplify the answer		^a 35	ь 138	°90
5	5	77	77	77
$ \frac{1}{2} $	11	^d 10	^e 66	f 102
1	ΤŢ	77	77	77



Add these fractions, but don't simplify the answer	^a 35	b	^c 49
4 5	35	U	35
_ + _	^d 7	^e 63	^f 53
5 <i>(</i>	35	35	35

Add these fractions, but don't simplify the answer	^a 24	^b 40	°10
6 4	55	55	55
$\frac{1}{11} + \frac{1}{11}$	^d 30	^e 49	^f 74
11 2	55	55	55

7 Add these fractions, but don't simplify the answer		^a 6	^b 31	^c 5
3	2	33	33	33
$ \frac{1}{1} $	_	^d 13	°15	^f 15
TT	3	33	33	33