A

Correct_____

Add or subtract.

1	$3+1=$	/	23	$3\frac{5}{6}+7=$	/
2	$3+\frac{1}{2}=$	/	24	$7\frac{5}{6}+3=$	/
3	$3\frac{1}{2}+1=$	/	25	$10\frac{5}{6}-3=$	/
4	$3-1=$	/	26	$10\frac{5}{6}-7=$	/
5	$3\frac{1}{2}-1=$	/	27	$3+\frac{4}{5}+2=$	/
6	$4-2=$	/	28	$5+\frac{7}{8}+4=$	/
7	$4\frac{1}{2}-2=$	/	29	$7+\frac{4}{5}-2=$	/
8	$5-2=$	/	30	$9+\frac{5}{12}-5=$	/
9	$5\frac{1}{3}-2=$	/	31	$7+\frac{1}{5}+\frac{1}{5}+2=$	/
10	$5\frac{2}{3}-2=$	/	32	$7+\frac{2}{5}+2=$	/
11	$5\frac{2}{3}+2=$	/	33	$7+\frac{2}{5}+2+\frac{2}{5}=$	/
12	$6+2=$	/	34	$7\frac{2}{5}+2\frac{2}{5}=$	/
13	$6+\frac{3}{4}=$	/	35	$6+\frac{1}{3}+1+\frac{1}{3}=$	/
14	$6\frac{3}{4}+2=$	/	36	$6\frac{1}{3}+1\frac{1}{3}=$	/
15	$6\frac{3}{4}-2=$	/	37	$6+\frac{2}{3}-1=$	/
16	$6\frac{3}{4}-3=$	/	38	$6\frac{2}{3}-1\frac{1}{3}=$	/
17	$6\frac{3}{4}-4=$	/	39	$6\frac{2}{3}-1\frac{2}{3}=$	/
18	$6\frac{3}{4}-6=$	/	40	$3+\frac{4}{7}+1+\frac{2}{7}=$	/
19	$6\frac{3}{4}-\frac{3}{4}=$	/	41	$3\frac{4}{7}+1\frac{2}{7}=$	/
20	$2\frac{5}{6}+3=$	/	42	$7\frac{4}{5}-2\frac{3}{5}=$	/
21	$2\frac{1}{6}+3=$	/	43	$7\frac{4}{5}-2\frac{2}{5}=$	/
22	$2\frac{5}{6}+7=$	/	44	$13\frac{7}{9}-7\frac{5}{9}=$	/

B

Improvement_____ # Correct_____

Add or subtract.

1	$2+1=$	/	23	$4\frac{5}{6}+6=$	/
2	$2+\frac{1}{2}=$	/	24	$6\frac{5}{6}+4=$	/
3	$2\frac{1}{2}+1=$	/	25	$10\frac{5}{6}-4=$	/
4	$2-1=$	/	26	$10\frac{5}{6}-6=$	/
5	$2\frac{1}{2}-1=$	/	27	$4+\frac{4}{5}+2=$	/
6	$5-2=$	/	28	$6+\frac{7}{8}+3=$	/
7	$5\frac{1}{2}-2=$	/	29	$6+\frac{4}{5}-2=$	/
8	$6-2=$	/	30	$9+\frac{5}{12}-4=$	/
9	$6\frac{1}{3}-2=$	/	31	$6+\frac{1}{5}+\frac{1}{5}+2=$	/
10	$6\frac{2}{3}-2=$	/	32	$6+\frac{2}{5}+2=$	/
11	$6\frac{2}{3}+2=$	/	33	$6+\frac{2}{5}+2+\frac{2}{5}=$	/
12	$7+2=$	/	34	$6\frac{2}{5}+2\frac{2}{5}=$	/
13	$7+\frac{3}{4}=$	/	35	$5+\frac{1}{3}+1+\frac{1}{3}=$	/
14	$7\frac{3}{4}+2=$	/	36	$5\frac{1}{3}+1\frac{1}{3}=$	/
15	$7\frac{3}{4}-2=$	/	37	$7+\frac{2}{3}-1=$	/
16	$7\frac{3}{4}-3=$	/	38	$7\frac{2}{3}-1\frac{1}{3}=$	/
17	$7\frac{3}{4}-4=$	/	39	$7\frac{2}{3}-1\frac{2}{3}=$	/
18	$7\frac{3}{4}-7=$	/	40	$5+\frac{4}{7}+1+\frac{2}{7}=$	/
19	$7\frac{3}{4}-\frac{3}{4}=$	/	41	$5\frac{4}{7}+1\frac{2}{7}=$	/
20	$3\frac{5}{6}+2=$	/	42	$6+\frac{4}{5}-2\frac{3}{5}=$	/
21	$3\frac{1}{6}+2=$	/	43	$6\frac{4}{5}-2\frac{3}{5}=$	/
22	$3\frac{5}{6}+6=$	/	44	$13\frac{7}{9}-6\frac{5}{9}=$	/

Name _____ Date _____

1. Add.

a) $2\frac{1}{4} + 1\frac{1}{5} =$

b) $2\frac{3}{4} + 1\frac{2}{5} =$

c) $1\frac{1}{5} + 2\frac{1}{3} =$

d) $4\frac{2}{3} + 1\frac{2}{5} =$

e) $3\frac{1}{3} + 4\frac{5}{7} =$

f) $2\frac{6}{7} + 5\frac{2}{3} =$

g) $15\frac{1}{5} + 3\frac{5}{8} =$

h) $15\frac{5}{8} + 5\frac{2}{5} =$

2. Erin jogged $2\frac{1}{4}$ miles on Monday. Wednesday she jogged $3\frac{1}{3}$ miles, and on Friday she jogged $2\frac{2}{3}$ miles. How far did Erin jog altogether?

3. Darren bought some paint. He used $2\frac{1}{4}$ gallons painting his living room. After that, he had $3\frac{5}{6}$ gallons left. How much paint did he buy?

4. Clayton says that $2\frac{1}{2} + 3\frac{3}{5}$ will be more than 5 but less than 6 since 2 + 3 is 5. Is Clayton's reasoning correct? Prove him right or wrong.

Name _____ Date _____

Solve the problems.

1. $3\frac{1}{2} + 1\frac{1}{3} =$

2. $4\frac{5}{7} + 3\frac{3}{4} =$

Name _____ Date _____

1. Add.

a) $2\frac{1}{2} + 1\frac{1}{5} =$

b) $2\frac{1}{2} + 1\frac{3}{5} =$

c) $1\frac{1}{5} + 3\frac{1}{3} =$

d) $3\frac{2}{3} + 1\frac{3}{5} =$

e) $2\frac{1}{3} + 4\frac{4}{7} =$

f) $3\frac{5}{7} + 4\frac{2}{3} =$

g) $15\frac{1}{5} + 4\frac{3}{8} =$

h) $18\frac{3}{8} + 2\frac{2}{5} =$

2. Angela practiced piano for $2\frac{1}{2}$ hours on Friday, $2\frac{1}{3}$ hours on Saturday, and $3\frac{2}{3}$ hours on Sunday. How much time did Angela practice piano during the weekend?

3. String A is $3\frac{5}{6}$ meters long. String B is $2\frac{1}{4}$ long. What's the total length of both strings?

4. Matt says that $5 - 1\frac{1}{4}$ will be more than 4, since 5 – 1 is 4. Draw a picture to prove that Matt is wrong.