

SUM CODE

Do any exercise below and find your answer in the answer columns. Notice the number in front of the answer. Each time this number appears in the code, write the letter of the exercise above it. Keep working and you will decode the message.



ANSWERS

S $-1\frac{1}{4} + -2\frac{1}{2} =$

N $4\frac{2}{9} + -9\frac{1}{2} =$

1 $-1\frac{7}{24}$ **10** $-\frac{1}{18}$

O $-3\frac{2}{3} + -1\frac{2}{5} =$

W $-8\frac{3}{4} + 1\frac{2}{5} =$

2 $-5\frac{1}{15}$ **11** $\frac{5}{12}$

A $4\frac{1}{2} + -2\frac{1}{3} =$

C $-3\frac{1}{4} + -5\frac{7}{9} =$

3 $-7\frac{9}{20}$ **12** $4\frac{8}{15}$

F $3\frac{1}{6} + -5\frac{3}{5} =$

G $6\frac{8}{11} + 2\frac{2}{3} =$

4 $-6\frac{3}{40}$ **13** $-1\frac{1}{2}$

U $-8\frac{3}{4} + 1\frac{3}{10} =$

I $5\frac{5}{6} + -5\frac{8}{9} =$

5 $-5\frac{5}{18}$ **14** $-3\frac{3}{4}$

T $-7\frac{1}{3} + 7\frac{3}{4} =$

H $-3\frac{4}{5} + 2\frac{3}{10} =$

6 $9\frac{13}{33}$ **15** $-4\frac{19}{48}$

M $-2\frac{1}{16} + -2\frac{1}{3} =$

R $8\frac{3}{8} + -9\frac{2}{3} =$

7 0 **16** $-7\frac{7}{20}$

L $6\frac{3}{7} + -4\frac{1}{4} =$

E $-4\frac{1}{5} + -1\frac{7}{8} =$

8 $-2\frac{13}{30}$ **17** $2\frac{1}{6}$

D $-1\frac{1}{6} + 5\frac{7}{10} =$

B $-7\frac{3}{8} + 7\frac{3}{8} =$

9 $2\frac{5}{28}$ **18** $-9\frac{1}{36}$



17·7·4·17·1·15·3·14·11·7·4·16·17·1·4·16·13·4·5·9·2·14·10·5·6

13·10·14·13·17·10·1·7·4·18·17·3·14·4·17·8·11·4·1·17·9·9·13·2·16

15·3·18·13·18·2·9·12·17·10·1·18·17·5·17·7·17·1·4·7·4·17·1·7·4·17·1?

