ZATIKIAK - ZENBAKI NAHASIAK

Idatzi zatiki hauek zenbaki nahasi eran.

a. $\frac{20}{6}$ = ... ——

b. $\frac{27}{4}$ = ... ——

c. $\frac{12}{7}$ = ... ——

d. $\frac{31}{10}$ = ... ——

e. $\frac{40}{12}$ = ... ——

f. $\frac{19}{4}$ = ... ——

g. $\frac{36}{15}$ = ... ——

h. $\frac{30}{8}$ = ... ——

i. $\frac{22}{9}$ = ... ——

j. $\frac{200}{30}$ = ... ——

Idatzi zenbaki nahasi hauek zatiki eran.

a. $3\frac{2}{5} = \frac{(\quad x\,5) +}{5} = \frac{+}{5} = \frac{\quad}{5}$

b. $5\frac{3}{4} = \frac{(\quad x \quad) +}{\quad} = \frac{+}{\quad} = \frac{\quad}{\quad}$

c. $2\frac{5}{7} = \frac{(\quad x \quad) +}{\quad} = \frac{+}{\quad} = \frac{\quad}{\quad}$

d. $4\frac{1}{9} = \frac{(\quad x \quad) +}{\qquad} = \frac{+}{\qquad} = \frac{\qquad}{\qquad}$

e. $3\frac{8}{15} = \frac{(\quad x \quad) +}{\qquad} = \frac{+}{\qquad} = \frac{\qquad}{\qquad}$

f. $2\frac{9}{10} = \frac{(\quad x \quad) +}{\qquad} = \frac{+}{\qquad} = \frac{\qquad}{\qquad}$

g. $6\frac{6}{11} = \frac{(\quad x \quad) +}{\qquad} = \frac{+}{\qquad} = \frac{\qquad}{\qquad}$

h. $5\frac{5}{24} = \frac{(\quad x \quad) +}{\qquad} = \frac{+}{\qquad} = \frac{\qquad}{\qquad}$

i. $1\frac{1}{30} = \frac{(\quad x \quad) +}{\qquad} = \frac{+}{\qquad} = \frac{\qquad}{\qquad}$

j. $7\frac{5}{8} = \frac{(\quad x \quad) +}{\qquad} = \frac{+}{\qquad} = \frac{\qquad}{\qquad}$