حاصل عبارات زیر را به دست آورید.

$12-2\times5^2-3-2(5-6)^7\times(-2)=$

$7-11-(-9)+(-10)=$ $\quad (-7-5)-(8-11)-(-12+17)=$ $\quad 1-(2-(3-4)-5)-6=$

$((13-9)-15)-8=$ $\quad 9-(8-(7-(5-11)))=$ $\quad (1-2+3-4)-(5-8-11)=$

$19-3\times(-5)=$ $\quad 2\times(-4)-(-3)(-2)=$ $\quad (-2)(-3)(-4)-(-5)(-6)=$

$5-5[2-2(3-4)]\times(-6)=$ $\quad 1-2+3-4+5-6+\ldots+79-80=$

$1\frac{1}{10}+2\frac{2}{10}+3\frac{3}{10}+\cdots+20\frac{20}{10}=$ $\quad 10-10[5-5(2-3)^{11}]\times(-3)=$

$-3+6-9+12-\ldots-87=$ $\quad -2^4\times5-3\times2^4=$ $\quad 10-(-3+7)-(-9)=$

$(1-\frac{1}{2})(1-\frac{1}{3})(1-\frac{1}{4})\ldots(1-\frac{1}{2015})=$ $\quad 1-[(-\frac{5}{24})-\frac{11}{-36}]\times\frac{-12}{7}=$

$\frac{\frac{5}{4}+(-4\frac{1}{2})+\frac{9}{12}-(\frac{-3}{-2})}{(\frac{5}{6}\times\frac{-5}{10})\div\frac{-1}{4}}=$ $\quad [(-\frac{25}{48})\times(-4\frac{4}{25})]\div[-(+\frac{1}{2})+\frac{2}{3}]=$

$(1+\frac{1}{2})(1+\frac{1}{3})(1+\frac{1}{4})\ldots(1+\frac{1}{1394})=$ $\quad -1\frac{1}{7}\ -2\frac{2}{7}\ -3\frac{3}{7}\ -\ldots-7\frac{7}{7}=$

$5+\frac{1}{-4+\frac{1}{-3+\frac{1}{-2}}}=$ $\quad 1+\frac{2}{\frac{3}{1+\frac{4}{5}}}=$ $\quad \frac{\frac{1}{2^{-2}}+\frac{1}{-3^{-2}}}{5^{-2}+\frac{1}{6^2}}=$

$\frac{1}{29\times30}+\cdots+\frac{1}{12\times13}+\frac{1}{11\times12}+\frac{1}{10\times11}=$ $\quad \frac{-1}{2^0}+\frac{1}{2^1}+\frac{-1}{2^2}+\frac{1}{2^3}+\frac{-1}{2^4}+\frac{1}{2^5}=$

$\frac{9}{27\times36}+\frac{7}{20\times27}+\frac{3}{17\times20}+\frac{5}{12\times17}=$ $\quad \frac{2}{19\times21}+\cdots+\frac{2}{7\times9}+\frac{2}{5\times7}+\frac{2}{3\times5}=$

$\frac{7}{61\times66}+\cdots+\frac{7}{16\times21}+\frac{7}{11\times16}+\frac{7}{6\times11}=$ $\quad \frac{1}{19\times21}+\cdots+\frac{1}{7\times9}+\frac{1}{5\times7}+\frac{1}{3\times5}=$

$\frac{\cdot/017\times(-125)}{\frac{85}{-24}\times\cdot/1}=$ $\quad \frac{7-7\times(-2)-3^2\times5-(-11)}{3-3[2-2(4-6)^2]\times2}\div\frac{2(-3-5)-3(-1-4)}{-7-2(5-8)-5}=$

$\frac{\frac{-1}{2}}{\frac{-3}{4}}=\frac{\frac{-1}{2}}{\frac{-4}{x}}$ $\quad x=$

$\frac{5\frac{1}{2}+(\frac{3}{4}\div\frac{1}{2})}{(2-\frac{2}{3})\div\frac{3}{5}}=$ $\quad \frac{-1\frac{1}{2}\times\frac{2}{3}}{1\frac{1}{2}+(-\frac{2}{3})}=$