计算专项练习1

0.026$×25+0.74×2.5+2.5$ 93.6$÷[\left(54.8+45.2\right)×\left(6-5.46\right)]$

6.8+3.2$x=14.8$ 3.5$×$6$-3x=11.4$ 13$x-4\left(2x+5\right)=17\left(x-2\right)-4(2x-1)$

 $\frac{3}{4}+\frac{1}{6}$+0.75$×8$ $\frac{9}{32}+[\frac{4}{3}×(\frac{7}{16}-\frac{1}{4})$] ($\frac{1}{2}+\frac{2}{3}+\frac{3}{4}$)$×24-\frac{8}{13}÷7-\frac{1}{7}×\frac{6}{13}$

4.1$-30\%x=2$ $\frac{5}{2}:10=\frac{2x-5}{4}$ $1\frac{1}{4}×17.6+36÷\frac{4}{5}$+2.64$×$12.5

计算专项练习2

2$x-\frac{3}{4}x÷\frac{4}{5}$=510 $\frac{x-2}{2}=\frac{x-1}{3}$ [$(\frac{8}{9}+1\frac{1}{3})×\frac{3}{4}-0.75]÷\frac{1}{12}$

$\frac{7}{13}×\frac{5}{8}+\frac{2}{13}×\frac{7}{16}-\frac{1}{13}×3\frac{1}{2}$ $9\frac{4}{5}÷[8.8+0.625×(2\frac{3}{4}-1.15)$] $3\frac{3}{5}×25\frac{2}{5}+37.9×6\frac{2}{5}$

3.6$x÷0.4-0.2=1.6$ 3$x-\frac{x+1}{2}=3+\frac{x+1}{2}$ (3$\frac{7}{20}÷\frac{5}{18}-\frac{18}{5}$+$7\frac{3}{20}×3\frac{3}{5}$)$×$(1$-\frac{2}{9}$)

($x+\frac{1}{3}$)$÷\frac{3}{4}$=$\frac{2}{3}$ 2018(2$x-3$)$-2014\left(2x-3\right)=200$ 3.5$×\frac{4}{5}+55×0.08-0.8$

计算专项练习3

0.5$×[5\frac{1}{5}÷(3-2.5×\frac{7}{8}$)] $2\frac{6}{7}+1.75÷150\%-\frac{1}{6}$ 7.8$÷[32×\left(1-\frac{5}{8}\right)+3.6$

 $\frac{11}{19}×\frac{3}{8}$+$\frac{6}{19}×\frac{11}{12}+\frac{3}{19}×\frac{11}{9}$ $41\frac{1}{3}×\frac{3}{4}+51\frac{1}{4}×\frac{4}{5}+61\frac{1}{5}×\frac{5}{6}$ $\frac{1}{48}÷(\frac{1}{3}-\frac{1}{16}+\frac{1}{6}-\frac{1}{12})$

[22.5+(3$\frac{3}{5}+1.8-1.21×\frac{5}{11})]÷$40% 3.4$x-3=1.3x+4$ $\frac{8}{9}×[\frac{3}{4}-\left(\frac{7}{16}-0.125\right)]$

 $\frac{1}{2}×[(\frac{2}{5}+3)÷\frac{3}{25}-\frac{1}{6}$] $\frac{9}{8}÷[(\frac{2}{5}+\frac{1}{10})×\frac{3}{4}$ [5$-3\frac{7}{8}÷(1\frac{5}{6}+2.25×\frac{1}{3})]÷0.125$

计算专项练习4

 $\frac{1}{4}×\left(4.85÷\frac{5}{18}-3.6+6.15×3\frac{3}{5}\right)+[5.5-1.75×(1\frac{2}{3}+\frac{19}{21})$ ($\frac{1}{5}-\frac{3}{10}×\frac{2}{9}$)$÷\frac{3}{4}$

54+2.6$×3.5÷1.3$ $\frac{8}{13}÷2\frac{2}{3}+\frac{3}{8}×\frac{8}{13}$ ($1\frac{3}{4}+2\frac{1}{3}-1\frac{1}{6}$)$÷\frac{11}{12}$ 5.4$×\frac{2}{3}$+$\frac{1}{3}x$=4.5

243$×\left(x-\frac{3}{8}\right)-81=\frac{3}{4}×(16-2x)$ $\frac{5}{6}÷\left(4x-\frac{4}{5}\right)=\frac{5}{24}$ 75%$×2.8+3.6×\frac{3}{4}+3\frac{3}{5}÷1\frac{1}{3}$

 $4÷\left(1-\frac{2}{3}x\right)=8\frac{4}{7}$ [6$\frac{7}{8}+13\frac{1}{8}×(\frac{1}{4}-\frac{2}{3}×\frac{3}{8})$]$÷6\frac{7}{8}$ (1.25$-\frac{3}{8}$)$÷(2.4+2\frac{1}{4}×\frac{1}{3})$