有理数运算

$2+(-3)=$

$(-5)+(-8)=$

$9-(-5)=$

$-1.2+(1\frac{1}{5})=$

$-\frac{2}{5}-(-\frac{3}{5})=$

$1\frac{2}{5}-(-2.7)=$

$-25+34+156+(-65)=$

$(-3.5)+(-\frac{4}{3})+(-\frac{3}{4})+(+\frac{7}{2})+0.75+(-\frac{3}{7})=$

$\frac{10}{3}+(-\frac{11}{4})-(-\frac{5}{6})+(-\frac{7}{12})=$

$-9.9+10\frac{8}{9}+9.9+(-10\frac{8}{9})=$

$(1\frac{3}{4}-\frac{7}{8}-\frac{7}{12})\div(-\frac{8}{7})=$

$-12\times(-5)\div[(-3)^2+2\times(-5)]=$

$(-\frac{7}{2})\times(\frac{1}{6}-\frac{1}{2})\times\frac{3}{14}\div(-\frac{1}{2})=$

$-1^3-(1-\frac{1}{2})\div3\times[(-2)^2-5]=$

$\frac{2}{3}\times(-1.5)+(-\frac{2}{3})^2\div\frac{4}{9}=$

$-3^2+(-24)\div(-4)-(-3)^3\times(-\frac{2}{3})=$

$(1-\frac{2}{3})\div(-\frac{1}{6})+(-3)^2\times(-2)=$

$4\div(\frac{2}{3})^2\times(-1)^{2021}-2^2=$

$10-(-9)+(-8)\div2=$

$18+32\div(-2)^3-(-4)^2\times5=$