

百分数加法 算 600道

姓名 _____ 正数 _____

$7\% + 4 = \underline{\hspace{2cm}}\%$

$69\% + 0.94 = \underline{\hspace{2cm}}\%$

$12\% + \frac{5}{4} = \underline{\hspace{2cm}}\%$

$1 + 70\% = \underline{\hspace{2cm}}\%$

$17\% + 0.95 = \underline{\hspace{2cm}}\%$

$0.54 + 52\% = \underline{\hspace{2cm}}\%$

$11\% + 3 = \underline{\hspace{2cm}}\%$

$62\% + 4 = \underline{\hspace{2cm}}\%$

$86\% + 0.27 = \underline{\hspace{2cm}}\%$

$17\% + 1.18 = \underline{\hspace{2cm}}\%$

$9 + 8\% = \underline{\hspace{2cm}}\%$

$25\% + 3 = \underline{\hspace{2cm}}\%$

$82\% + 89\% = \underline{\hspace{2cm}}\%$

$84\% + 61\% = \underline{\hspace{2cm}}\%$

$1.28 + 14\% = \underline{\hspace{2cm}}\%$

$\frac{4}{10} + 86\% = \underline{\hspace{2cm}}\%$

$\frac{2}{5} + 21\% = \underline{\hspace{2cm}}\%$

$\frac{1}{10} + 14\% = \underline{\hspace{2cm}}\%$

$0.59 + 23\% = \underline{\hspace{2cm}}\%$

$60\% + \frac{5}{6} = \underline{\hspace{2cm}}\%$

$1.14 + 4\% = \underline{\hspace{2cm}}\%$

$5\% + 0.18 = \underline{\hspace{2cm}}\%$

$64\% + 12\% = \underline{\hspace{2cm}}\%$

$65\% + \frac{3}{5} = \underline{\hspace{2cm}}\%$

$3 + 47\% = \underline{\hspace{2cm}}\%$

$\frac{3}{10} + 2\% = \underline{\hspace{2cm}}\%$

$\frac{1}{9} + 96\% = \underline{\hspace{2cm}}\%$

$2\% + 20\% = \underline{\hspace{2cm}}\%$

$1.11 + 21\% = \underline{\hspace{2cm}}\%$

$65\% + \frac{2}{4} = \underline{\hspace{2cm}}\%$

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$0.02 + 97\% = \underline{\hspace{2cm}}\%$

$7 + 79\% = \underline{\hspace{2cm}}\%$

$99\% + 4 = \underline{\hspace{2cm}}\%$

$7 + 29\% = \underline{\hspace{2cm}}\%$

$99\% + \frac{2}{8} = \underline{\hspace{2cm}}\%$

$6 + 88\% = \underline{\hspace{2cm}}\%$

$1\% + 36\% = \underline{\hspace{2cm}}\%$

$59\% + \frac{2}{8} = \underline{\hspace{2cm}}\%$

$85\% + 10\% = \underline{\hspace{2cm}}\%$

$7 + 80\% = \underline{\hspace{2cm}}\%$

$96\% + 33\% = \underline{\hspace{2cm}}\%$

$63\% + 9 = \underline{\hspace{2cm}}\%$

$93\% + \frac{3}{8} = \underline{\hspace{2cm}}\%$

$\frac{1}{3} + 89\% = \underline{\hspace{2cm}}\%$

$26\% + 20\% = \underline{\hspace{2cm}}\%$

$\frac{7}{5} + 2\% = \underline{\hspace{2cm}}\%$

$90\% + \frac{3}{6} = \underline{\hspace{2cm}}\%$

$3\% + 91\% = \underline{\hspace{2cm}}\%$

$7 + 49\% = \underline{\hspace{2cm}}\%$

$\frac{7}{9} + 52\% = \underline{\hspace{2cm}}\%$

$22\% + 38\% = \underline{\hspace{2cm}}\%$

$0.43 + 11\% = \underline{\hspace{2cm}}\%$

$38\% + 1.14 = \underline{\hspace{2cm}}\%$

$1.11 + 8\% = \underline{\hspace{2cm}}\%$

$1.38 + 10\% = \underline{\hspace{2cm}}\%$

$\frac{1}{6} + 50\% = \underline{\hspace{2cm}}\%$

$15\% + 1.35 = \underline{\hspace{2cm}}\%$

$0.07 + 15\% = \underline{\hspace{2cm}}\%$

$8\% + \frac{3}{4} = \underline{\hspace{2cm}}\%$

$\frac{3}{8} + 65\% = \underline{\hspace{2cm}}\%$

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$71\% + 7 = \underline{\hspace{2cm}}\%$

$0.51 + 97\% = \underline{\hspace{2cm}}\%$

$0.57 + 1\% = \underline{\hspace{2cm}}\%$

$51\% + 5 = \underline{\hspace{2cm}}\%$

$5 + 75\% = \underline{\hspace{2cm}}\%$

$9 + 91\% = \underline{\hspace{2cm}}\%$

$\frac{2}{10} + 58\% = \underline{\hspace{2cm}}\%$

$50\% + 25\% = \underline{\hspace{2cm}}\%$

$14\% + 9 = \underline{\hspace{2cm}}\%$

$\frac{7}{10} + 77\% = \underline{\hspace{2cm}}\%$

$91\% + 4 = \underline{\hspace{2cm}}\%$

$9\% + 1.42 = \underline{\hspace{2cm}}\%$

$9 + 96\% = \underline{\hspace{2cm}}\%$

$43\% + 92\% = \underline{\hspace{2cm}}\%$

$5\% + 62\% = \underline{\hspace{2cm}}\%$

$1.44 + 5\% = \underline{\hspace{2cm}}\%$

$6 + 87\% = \underline{\hspace{2cm}}\%$

$7\% + \frac{9}{8} = \underline{\hspace{2cm}}\%$

$43\% + 3 = \underline{\hspace{2cm}}\%$

$1.24 + 6\% = \underline{\hspace{2cm}}\%$

$\frac{5}{4} + 23\% = \underline{\hspace{2cm}}\%$

$\frac{2}{3} + 34\% = \underline{\hspace{2cm}}\%$

$61\% + \frac{4}{7} = \underline{\hspace{2cm}}\%$

$51\% + 17\% = \underline{\hspace{2cm}}\%$

$6\% + 7 = \underline{\hspace{2cm}}\%$

$85\% + \frac{3}{8} = \underline{\hspace{2cm}}\%$

$\frac{7}{10} + 35\% = \underline{\hspace{2cm}}\%$

$30\% + 69\% = \underline{\hspace{2cm}}\%$

$1\% + \frac{2}{8} = \underline{\hspace{2cm}}\%$

$\frac{5}{8} + 42\% = \underline{\hspace{2cm}}\%$