

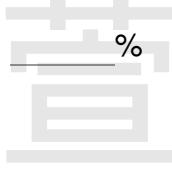
# 百分数加法 算 50道

姓名 \_\_\_\_\_ 正 数 \_\_\_\_\_

$$67\% + 26\% = \underline{\quad} \% \quad 77\% + 71\% = \underline{\quad} \% \quad \frac{6}{10} + 90\% = \underline{\quad} \%$$

$$66\% + 75\% = \underline{\quad} \% \quad 0.39 + 63\% = \underline{\quad} \% \quad 40\% + 94\% = \underline{\quad} \%$$

$$1.03 + 12\% = \underline{\quad} \% \quad 7 + 98\% = \underline{\quad} \% \quad \frac{3}{10} + 90\% = \underline{\quad} \%$$


$$0.37 + 9\% = \underline{\quad} \% \quad 46\% + 5 = \underline{\quad} \% \quad 84\% + 90\% = \underline{\quad} \%$$

$$0.17 + 30\% = \underline{\quad} \% \quad 15\% + 1.25 = \underline{\quad} \% \quad 47\% + 1.24 = \underline{\quad} \%$$

$$\frac{5}{4} + 23\% = \underline{\quad} \% \quad \frac{3}{10} + 60\% = \underline{\quad} \% \quad 76\% + 0.73 = \underline{\quad} \%$$

$$14\% + 31\% = \underline{\quad} \% \quad 47\% + 71\% = \underline{\quad} \% \quad \frac{7}{6} + 9\% = \underline{\quad} \%$$

$$11\% + \frac{2}{4} = \underline{\quad} \% \quad 91\% + \frac{1}{6} = \underline{\quad} \% \quad 25\% + 66\% = \underline{\quad} \%$$

$$10\% + 7 = \underline{\quad} \% \quad 87\% + \frac{2}{10} = \underline{\quad} \% \quad 31\% + 13\% = \underline{\quad} \%$$

$$0.21 + 84\% = \underline{\quad} \% \quad \frac{7}{6} + 11\% = \underline{\quad} \% \quad \frac{3}{4} + 17\% = \underline{\quad} \%$$

# 百分数加法 算 50道

姓名 \_\_\_\_\_ 正數 \_\_\_\_\_

$$6 + 71\% = \underline{\hspace{2cm}}\%$$

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

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

$$79\% + \frac{6}{9} = \underline{\hspace{2cm}}\%$$

$$56\% + 0.48 = \underline{\hspace{2cm}}\%$$

$$0.51 + 40\% = \underline{\hspace{2cm}}\%$$

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

$$33\% + \frac{1}{8} = \underline{\hspace{2cm}}\%$$

$$81\% + 0.67 = \underline{\hspace{2cm}}\%$$

$$38\% + \frac{4}{10} = \underline{\hspace{2cm}}\%$$

$$13\% + 3\% = \underline{\hspace{2cm}}\%$$

$$74\% + \frac{2}{6} = \underline{\hspace{2cm}}\%$$

$$24\% + \frac{5}{7} = \underline{\hspace{2cm}}\%$$

$$55\% + 2 = \underline{\hspace{2cm}}\%$$

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

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

$$17\% + 57\% = \underline{\hspace{2cm}}\%$$

$$94\% + \frac{1}{8} = \underline{\hspace{2cm}}\%$$

$$13\% + 9 = \underline{\hspace{2cm}}\%$$

$$65\% + 31\% = \underline{\hspace{2cm}}\%$$

$$41\% + 85\% = \underline{\hspace{2cm}}\%$$

$$94\% + \frac{1}{3} = \underline{\hspace{2cm}}\%$$

$$49\% + 38\% = \underline{\hspace{2cm}}\%$$

$$35\% + 9 = \underline{\hspace{2cm}}\%$$

$$50\% + 78\% = \underline{\hspace{2cm}}\%$$

$$70\% + 32\% = \underline{\hspace{2cm}}\%$$

$$78\% + 91\% = \underline{\hspace{2cm}}\%$$

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

$$\frac{1}{2} + 94\% = \underline{\hspace{2cm}}\%$$

$$61\% + \frac{2}{3} = \underline{\hspace{2cm}}\%$$

# 百分数加法 算 50道

姓名 \_\_\_\_\_ 正 数 \_\_\_\_\_

$$13\% + 6\% = \underline{\quad} \%$$

$$16\% + 7 = \underline{\quad} \%$$

$$62\% + 3 = \underline{\quad} \%$$

$$29\% + 1.35 = \underline{\quad} \%$$

$$1 + 87\% = \underline{\quad} \%$$

$$87\% + 35\% = \underline{\quad} \%$$

$$40\% + 23\% = \underline{\quad} \%$$

$$6\% + 30\% = \underline{\quad} \%$$

$$7 + 55\% = \underline{\quad} \%$$

$$77\% + \frac{4}{8} = \underline{\quad} \%$$

$$21\% + 68\% = \underline{\quad} \%$$

$$44\% + \frac{5}{6} = \underline{\quad} \%$$

$$57\% + \frac{7}{10} = \underline{\quad} \%$$

$$79\% + 54\% = \underline{\quad} \%$$

$$0.34 + 8\% = \underline{\quad} \%$$

$$\frac{6}{9} + 71\% = \underline{\quad} \%$$

$$21\% + \frac{1}{2} = \underline{\quad} \%$$

$$\frac{2}{10} + 66\% = \underline{\quad} \%$$

$$\frac{7}{9} + 20\% = \underline{\quad} \%$$

$$\frac{5}{8} + 42\% = \underline{\quad} \%$$

$$31\% + 8 = \underline{\quad} \%$$

$$66\% + \frac{1}{2} = \underline{\quad} \%$$

$$25\% + 0.49 = \underline{\quad} \%$$

$$3\% + 0.19 = \underline{\quad} \%$$

$$1.17 + 28\% = \underline{\quad} \%$$

$$46\% + \frac{1}{6} = \underline{\quad} \%$$

$$64\% + \frac{4}{6} = \underline{\quad} \%$$

$$9\% + 26\% = \underline{\quad} \%$$

$$26\% + 3 = \underline{\quad} \%$$

$$88\% + 8 = \underline{\quad} \%$$