PERCENTAGE
(प्रतिशत)

$4\% = \dfrac{1}{25}$

$8\% =$ $76\% =$

$12\% =$ $84\% =$

$16\% =$

$24\% =$

$36\% =$

$52\% =$

$5\% = \dfrac{1}{20}$

$15\% =$
$65\% =$
$35\% =$
$85\% =$
$45\% =$
$95\% =$
$55\% =$

$4\% = \dfrac{1}{25}$, $5\% = \dfrac{1}{20}$

$64\% = ?$ $92\% = ?$
$56\% = ?$ $68\% = ?$
$28\% = ?$ $32\% = ?$
$48\% = ?$ $25\% = ?$
$75\% = ?$ $35\% = ?$

$45\% = ?$ $90\% = ?$

$10\% = \dfrac{1}{10}$

$20\% =$ $60\% =$

$30\% =$ $70\% =$

$40\% =$ $80\% =$

$50\% =$ $90\% =$

$100\% = 1$

$200\% =$ $600\% =$

$300\% =$ $700\% =$

$400\% =$ $800\% =$

$500\% =$ $900\% =$

PERCENTAGE to FRACTION CONVERSION

1. $205\% = ?$

2. $225\% = ?$

3. $260\% = ?$

4. $315\% = ?$

5. $445\% = ?$

6.   550% = ?

7.   410% = ?

8.   508% = ?

9.   470% = ?

10.   625% = ?

11.   660% = ?

12.   875% = ?

13.   955% = ?

14.   824% = ?