## Mäth Přääčìčè percent practice

$3 \%$ as a fraction $=$ $\qquad$ as a decimal $=$ $\qquad$
$14 \%$ as a fraction $=$ $\qquad$ as a decimal $=$ $\qquad$
$20 \%$ as a fraction $=$ $\qquad$ as a decimal $=$ $\qquad$
$64 \%$ as a fraction $=$ $\qquad$ as a decimal $=$ $\qquad$
$10 \%$ as a fraction $=$ $\qquad$ as a decimal $=$ $\qquad$
$18 \%$ as a fraction $=$ $\qquad$ as a decimal $=$ $\qquad$
$60 \%$ of $30=$
$75 \%$ of $44=$ $\qquad$
$20 \%$ of $80=$ $\qquad$
$90 \%$ of $50=$ $\qquad$
$15 \%$ of $38=$
$16 \%$ of $80=$
$4 \%$ of $60=$
$10 \%$ of $24=$

## Mäth Přääčïčè percent practice

$8 \%$ as a fraction $=$ $\qquad$ as a decimal $=$ $\qquad$
$96 \%$ as a fraction $=$ $\qquad$ as a decimal = $\qquad$
$40 \%$ as a fraction $=$ $\qquad$ as a decimal = $\qquad$
$66 \%$ as a fraction $=$ $\qquad$ as a decimal = $\qquad$
$15 \%$ as a fraction $=$ $\qquad$ as a decimal $=$ $\qquad$
$75 \%$ as a fraction $=$ $\qquad$ as a decimal = $\qquad$
$10 \%$ of $46=$
$20 \%$ of $80=$
$12 \%$ of $118=$ $\qquad$
$55 \%$ of $70=$

## $40 \%$ of $25=$

$\qquad$
$6 \%$ of $46=$
$75 \%$ of $220=$
$33 \%$ of $99=$
$25 \%$ of $70=$
$10 \%$ of $86=$
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Feel free to make as many copies as you need for your children or the students in your classroom.
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We have lots of other free Valentine's Day Math Worksheets (addition, multiplication, division, etc.) here:

http://homeschoolden.com/2015/02/06/valentines-day-math-worksheets-multiplication-skip-counting-addition-subtraction/

See you again soon over at homeschoolden.com! ~Lies1

