## Comparing Percents of Numbers (A)

What is greater? Use $<,>$, or $=$ for each pair.
$46 \%$ of 86 $\qquad$ $43 \%$ of 26
$6 \%$ of $55 \ldots 40 \%$ of 62
$86 \%$ of 40 $\qquad$ $57 \%$ of 55
$30 \%$ of 84 $\qquad$ $64 \%$ of 10
$31 \%$ of $50 \_47 \%$ of 91
$98 \%$ of $50 \_43 \%$ of 69
$84 \%$ of 94 $\qquad$ $31 \%$ of 58
$32 \%$ of $39 \ldots 45 \%$ of 60
$4 \%$ of $99 \_11 \%$ of 4
$34 \%$ of $97 \ldots 46 \%$ of 36
$35 \%$ of $43 \ldots 12 \%$ of 63
$14 \%$ of 52 $\qquad$ $48 \%$ of 65
$49 \%$ of 93 $\qquad$ $50 \%$ of 77
$46 \%$ of 20 __ $29 \%$ of 49
$68 \%$ of 72 $\qquad$ $41 \%$ of 45
$83 \%$ of 18 $\qquad$ $8 \%$ of 66

## Comparing Percents of Numbers (A) Answers

What is greater? Use $<,>$, or $=$ for each pair.
\(\left.$$
\begin{array}{ll}46 \% \text { of } 86>43 \% \text { of } 26 & \begin{array}{l}95 \% \text { of } 58>35 \% \text { of } 24 \\
39.56>11.18\end{array}
$$ <br>
\& 55.1>8.4 <br>
6 \% of 55<40 \% of 62 \& 86 \% of 40>57 \% of 55 <br>

3.3<24.8 \& 34.4>31.35\end{array}\right]\)|  |  |
| :--- | :--- |
| $30 \%$ of $84>64 \%$ of 10 | $27 \%$ of $39<97 \%$ of 23 |
| $25.2>6.4$ | $10.53<22.31$ |
| $31 \%$ of $50<47 \%$ of 91 | $98 \%$ of $50>43 \%$ of 69 |
| $15.5<42.77$ | $49>29.67$ |

$84 \%$ of $94>31 \%$ of 58
$78.96>17.98$
$32 \%$ of $39<45 \%$ of 60
$12.48<27$
$34 \%$ of $97>46 \%$ of 36
$32.98>16.56$
$14 \%$ of $52<48 \%$ of 65
$7.28<31.2$
$49 \%$ of $93>50 \%$ of 77
$45.57>38.5$
$68 \%$ of $72>41 \%$ of 45
$48.96>18.45$
$17 \%$ of $38<80 \%$ of 88
$6.46<70.4$
$4 \%$ of $99>11 \%$ of 4
$3.96>0.44$
$35 \%$ of $43>12 \%$ of 63
$15.05>7.56$
$45 \%$ of $17>13 \%$ of 23
$7.65>2.99$
$46 \%$ of $20<29 \%$ of 49
$9.2<14.21$
$83 \%$ of $18>8 \%$ of 66
$14.94>5.28$

