## Comparing Percents of Numbers (G)

What is greater? Use $<,>$, or $=$ for each pair.
$26 \%$ of 4 $\qquad$ $14 \%$ of 47
$65 \%$ of 25 $\qquad$ $52 \%$ of 78
$28 \%$ of 13 $\qquad$ $42 \%$ of 11
$28 \%$ of $1 \ldots \ldots 60 \%$ of 93
$39 \%$ of 5 __ $40 \%$ of 65
$53 \%$ of $47 \ldots 16 \%$ of 32
$57 \%$ of 82 $\qquad$ $77 \%$ of 24
$7 \%$ of $89 \_14 \%$ of 73
$80 \%$ of 4 $\qquad$ $49 \%$ of 73
$57 \%$ of 76 $\qquad$ $26 \%$ of 48
$40 \%$ of 94 $\qquad$ $74 \%$ of 85 $\qquad$ $20 \%$ of 90
$71 \%$ of 44 $\qquad$ $62 \%$ of 7
$90 \%$ of 10 $\qquad$ $24 \%$ of 56

## Comparing Percents of Numbers (G) Answers

What is greater? Use $<,>$, or $=$ for each pair.

| $26 \%$ of $4<14 \%$ of 47 | $38 \%$ of $98>40 \%$ of 37 |
| :--- | :--- |
| $1.04<6.58$ | $37.24>14.8$ |
|  |  |
| $65 \%$ of $25<52 \%$ of 78 | $50 \%$ of $18>18 \%$ of 5 |
| $16.25<40.56$ | $9>0.9$ |

$28 \%$ of $13<42 \%$ of $11 \quad 53 \%$ of $91>8 \%$ of 27
$3.64<4.62$
$48.23>2.16$
$28 \%$ of $1<60 \%$ of $93 \quad 60 \%$ of $89>78 \%$ of 52
$0.28<55.8$
$53.4>40.56$
$39 \%$ of $5<40 \%$ of 65
$1.95<26$
$53 \%$ of $47>16 \%$ of 32
$57 \%$ of $82>77 \%$ of 24
$24.91>5.12$
$46.74>18.48$
$7 \%$ of $89<14 \%$ of 73
$80 \%$ of $4<49 \%$ of 73
$6.23<10.22$
$3.2<35.77$
$57 \%$ of $76>26 \%$ of 48
$43.32>12.48$
$43 \%$ of $94>13 \%$ of 55
$40.42>7.15$
$40 \%$ of $94>26 \%$ of 24
$37.6>6.24$
$74 \%$ of $85>20 \%$ of 90
$62.9>18$
$71 \%$ of $44>62 \%$ of 7
$90 \%$ of $10<24 \%$ of 56
$31.24>4.34$
$9<13.44$

