



More Digits *Wins*

Count the digits, then write $<$, $>$, or $=$ in the box.

NAME _____ CLASS _____ DATE _____

REMEMBER Count the digits first. More digits always wins – 100 beats 99.

100 > 99

1

17

170

2

71

714

3

262

262

4

1,016

992

5

101

98

6

901

90

7

10,000

9,988

8

1,012

990

9

4

11

10

97

115



Answer *Key*

For parents and teachers — keep it out of small hands.

SHEET 5 — MORE DIGITS WINS

1. $17 < 170$

2. $71 < 714$

3. $262 = 262$

4. $1,016 > 992$

5. $101 > 98$

6. $901 > 90$

7. $10,000 > 9,988$

8. $1,012 > 990$

9. $4 < 11$

10. $97 < 115$