

DECIMAL NUMBERS



MILLIONS	HUNDRED THOUSANDS	TEN THOUSANDS	THOUSANDS	HUNDREDS	TENTS	UNITS	Decimal Point	TENTHS	HUNDREDTHS	THOUSANDTHS	TEN THOUSANDTHS	HUNDRED THOUSANDTHS	MILLIONTHS
2	5	4	1	8	9	7	.	3	4	1	0	6	4

1.- Write down the value of underline digit of these numbers:

a) 65.8942 →

e) 984.432 →

b) 1.00532 →

f) 3.54 →

c) 0.987 →

g) 7934.1 →

2.- Write down "<", ">" or "=" where it corresponds:

a) 6.43 6.23

c) 12.932 12.938

f) 94.70 94.7

b) 0.4 0.04

d) 5.91 5.9

g) 82.87 8.287

3.- Order these number from the smallest to the greatest:

5.6

1.82

5.62

2.03

2.3

7.02

<

<

<

<

<

4.- Order these number from the greatest to the smallest:

0.21

0.42

0.021

0.03

0.3

0.12

>

>

>

>

>