

NADI SANGAM SCHOOL
LESSON NOTES

School: Nadi Sangam School
Subject: Mathematics

Year : 2

Strand	Numbers
Sub Strand	Whole Numbers
Content Learning Outcome	To identify the relationship between greater than and less than.

Comparing Numbers

>bigger than < smaller than or less than =equal to

To put the correct sign we can say it this way.

- Less than or smaller than (<)
- Bigger than or greater than (>)
- Equal to (=)

Step 1:

The **more the digit**, the bigger the number. Then write the '**bigger than or greater than**' sign (>) to make the sentence true.

If the digit are the same then we move on to the next step.

Step 2:

Compare the Tens and then write the correct sign **smaller than (<)**, or **greater than (>)** in the space provided to make the sentences true.

If the tens are the same then move onto step 3

Step 3:

Compare the Ones, then write the correct sign **less than (<)**, **greater than(>)**or **equal to (=)** in the space provided.

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YEAR 2

MATHEMATICS

WORKSHEET 3

1. Rewrite these numbers from **smallest to the biggest**.

a.

42	18	16	23
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b.

22	45	49	38
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2. Rewrite these numbers from **biggest to the smallest**.

a.

36	39	27	29
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b.

28	20	23	21
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3. Work out the sums and difference and write the correct signs $<$, $>$ and $=$.

a.

15	+	1	<	28
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b.

29	-	5	_____	23
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c.

12	+	8	_____	21
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d.

32	-	3	_____	29
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e.

44	+	3	_____	48
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f.

26	-	6	_____	20
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g.

26	+	0	_____	36
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h.

9	-	1	_____	16
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