Homework/Extension
Step 7: Order Numbers Within 50

National Curriculum Objectives:

Mathematics Year 1: (1N1a) Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number
Mathematics Year 1: (1N2a) Count, read and write numbers to 100 in numerals
Mathematics Year 1: (1N4) Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least

Differentiation:

Questions 1, 4 and 7 (Varied Fluency)
Developing Complete the statement to order numbers that do not cross ten. Using numbers up to and including 50, comparison language and number pieces.
Expected Complete the statement to order the numbers. Using numbers up to and including 50, inequality symbols and Base 10.
Greater Depth Complete the statement to order the numbers. Using numbers up to and including 50, inequality symbols, partitioned numbers and mixed manipulatives.

Questions 2, 5 and 8 (Varied Fluency)
Developing Find the way through the maze by travelling through numbers greater than the previous. Using numbers up to and including 50 that do not cross ten.
Expected Find the way through the maze by travelling through numbers greater than the previous. Using numbers up to and including 50.
Greater Depth Find the way through the maze by travelling through numbers greater than the previous. Using numbers up to and including 50, some partitioned numbers and numbers written as numerals and words.

Questions 3, 6 and 9 (Reasoning and Problem Solving)
Developing Explain if a given statement is correct. Using numbers up to and including 50 that do not cross ten.
Expected Explain if a given statement is correct. Using numbers up to and including 50.
Greater Depth Explain if a given statement is correct. Using numbers up to and including 50, some partitioned numbers and words.

More Year 1 Place Value resources.

Did you like this resource? Don't forget to review it on our website.

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Order Numbers Within 50

1. May, Ben and Ella have each created a number with number pieces.

May

Ben

Ella

Use the children's names to complete the statement below.

_____ has more than _____, who has more than _____.

D

VF
HW/Ext

2. Find the way through the maze. Each number you move to must be greater than the one before.

start

31	29	34	30
32	35	37	21
17	21	38	39

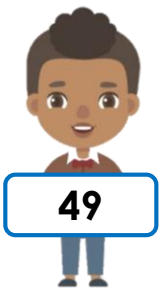
end

D

VF
HW/Ext

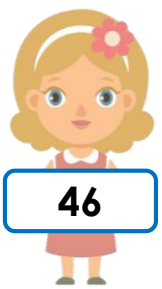
3. The children below are ordering numbers from greatest to smallest.

Rohan says,



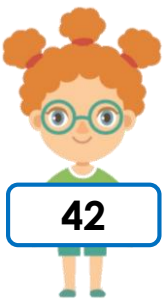
49

I need to stand between Ava and Kim.



46

Ava



42

Kim

Do you agree? Explain your answer.

D

RPS
HW/Ext

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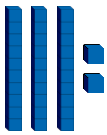
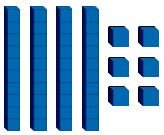
Order Numbers Within 50

4. Jude, Max and Mia have each created a number with Base 10.

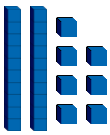
Jude



Max



Mia



Use the children's names to complete the statement below.

[ ] > [ ] > [ ]

VF
HW/Ext

5. Find the way through the maze. Each number you move to must be greater than the one before.

start

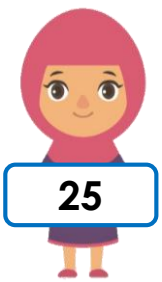
17	19	25	24	21
16	12	32	31	37
36	29	37	28	17
42	26	39	46	49

end

VF
HW/Ext

6. The children below are ordering numbers from smallest to greatest.

Neesha says,

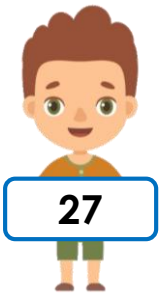


25

I need to stand between Tim and Bobby.

19

Tim



27

Bobby

32

Ella

Do you agree? Explain your answer.

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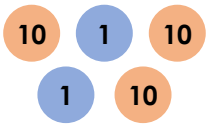
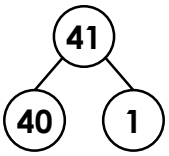
Order Numbers Within 50

7. Tim, Neesha and Ava have each created a number.

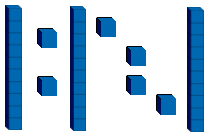
Tim



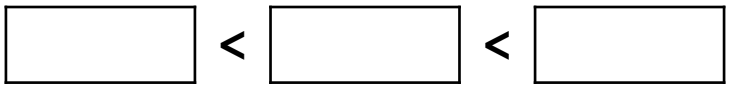
Neesha



Ava



Use the children's names to complete the statement below.



VF
HW/Ext

8. Find the way through the maze. Each number you move to must be greater than the one before.

start

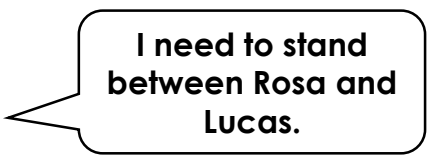
twenty-six	14	27	nineteen	30 + 6
28	thirty-one	30 + 7	42	22
20 + 1	1 ten and 7 ones	thirty-four	46	40 + 8
twenty	32	twenty-three	40 + 1	5 tens

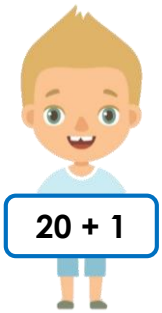
end

VF
HW/Ext

9. The children below are ordering numbers from smallest to greatest.

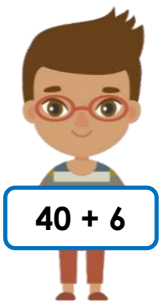
Jemma says,





Zach

Rosa



Lucas

Do you agree? Explain your answer.

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HW/Ext

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Homework/Extension
Order Numbers Within 50

Developing

1. Ben has more than May, who has more than Ella.
2.

31	29	34	30
32	35	37	21
17	21	38	39

3. Rohan is incorrect because he needs to stand before Ava; 49 is more than 46, 46 is more than 42.

Expected

4. Max > Jude > Mia
5.

17	19	25	24	21
16	12	32	31	37
36	29	37	28	17
42	26	39	46	49

6. Neesha is correct because 19 < 25 < 27 < 32.

Greater Depth

7. Tim < Ava < Neesha
8.

twenty-six	14	27	nineteen	30 + 6
28	thirty-one	30 + 7	42	22
20 + 1	1 ten and 7 ones	thirty-four	46	40 + 8
twenty	32	twenty-three	40 + 1	5 tens

9. Jemma is incorrect because she needs to stand between Zach and Rosa; 20 + 1 < thirty-two < forty-one < 40 + 6.

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