1

Mathematics 1

Microlearning Module

QUARTER 2 – Module 4

Ordering Numbers up to 100 from Smallest to Largest and Vice Versa

Microlearning Module

REGION XII - DIVISION OF SULTAN KUDARAT

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Mathematics 1
Microlearning Module (MLM)
Quarter 2 – Module 4: Ordering Numbers up to 100 from Smallest to Largest and Vice Versa
First Edition, 2024

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MICROLEARNING MODULE

Pangalan: ____________________Baitang at Pangkat: _________ Iskor: _____
Asignatura: ____________________Kuwarter: _______MLM Bilang. _________
Guro: ____
Kasanayang Pagkatuto: Order numbers up to 100 from smallest to largest, and vice versa

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A. Ating Balikan!

Sa ating nakaraang leksyon, pinag-aralan natin ang tungkol sa mga konsepto ng haba at distansiya. Ang haba ay tumutukoy sa laki o liit ng isang bagay at ang distansiya ay tumutukoy sa lapit o layo sa pagitan ng dalawang bagay o lugar.

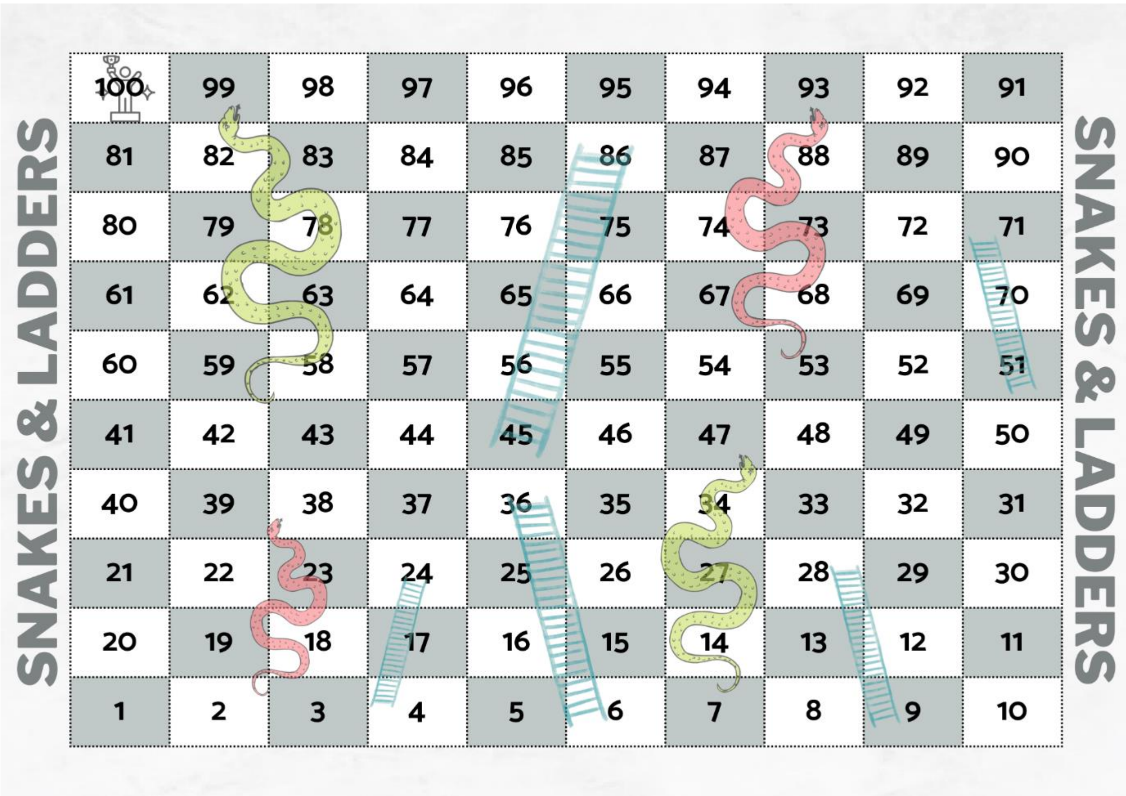
B. Ano'ng Bago?

Ngayong araw, pag-aaralan natin ang wastong pagkasunod-sunod ng mga bilang mula 1 hanggang 100 sa pamamagitan ng paglalaro ng "*Snake and Ladder*".

Panuto ng laro:

1. Pipili ng *token* ang bawat manlalaro at pag-uusapan ang pagkasunod-sunod ng paglalaro.
2. Magsasalitan ang mga manlalaro sa pag-roll ng *dice*.
3. Ilipat ang *token* pasulong ayon sa bilang na lumabas sa *dice*.

4. Kung ang *token* ay mapunta sa ibaba ng hagdan, aakyat ang *token* sa itaas ng hagdang iyon.
5. Kung ang *token* naman ay mapunta sa ulo ng ahas, kailangan dumulas ang *token* pababa sa buntot nito.
6. Ang unang manlalaro na makarating sa bilang 100 ang mananalo.



C. Ano Ito?

Halina't maglakbay tayo sa mundo ng mga bilang!

Sa pagbibilang mula sa pinakamaliit hanggang sa pinakamalaki, mag-uumpisa ang pagbilang sa 1, 2, 3, 4, 5 hanggang makarating sa 100.

Sa pagbilang naman mula sa pinakamalaki hanggang sa pinakamaliit, mag-uumpisa ang pagbilang sa 100, 99, 98, 97, 96 hanggang makarating sa bilang 1.

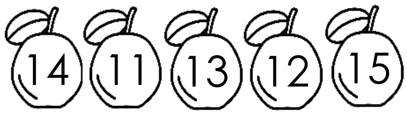
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

1. Ano ang pinakamaliit na bilang na makikita sa tsart?
2. Ano naman ang pinakamalaking bilang na makikita sa tsart?
3. Aling bilang ang mas mababa, 23 o 12?
4. Aling bilang ang mas mataas, 89 o 99?

D. Ating Subukin!

Panuto: Ayusin ang mga sumusunod na bilang mula sa pinakamaliit hanggang sa pinakamalaki.

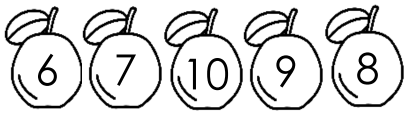
Halimbawa:



11, 12, 13, 14, 15

1.

___, ___, ___, ___, ___

2. 

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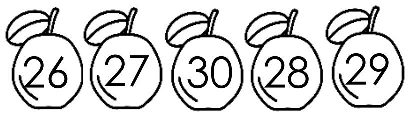
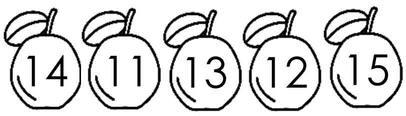
3. 

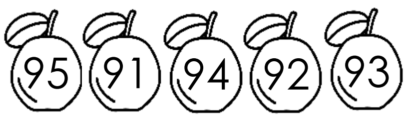
___, ___, ___, ___, ___

Panuto: Ayusin ang mga sumusunod na bilang mula sa pinakamalaki hanggang sa pinakamaliit.

Halimbawa:



15, 14, 13, 12, 11

4. 

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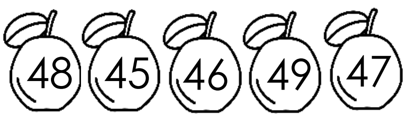
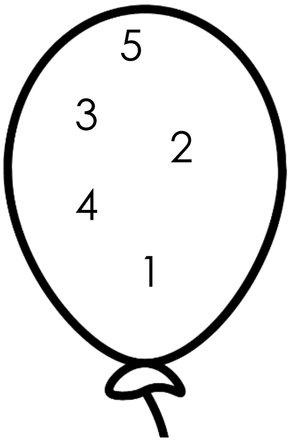
5. 

___, ___, ___, ___, ___

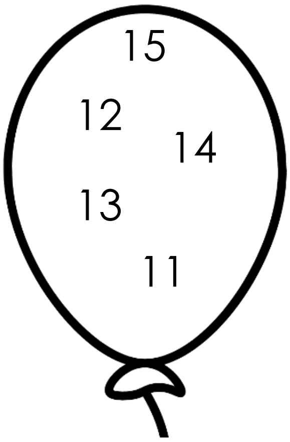
E. Tayahin Natin!

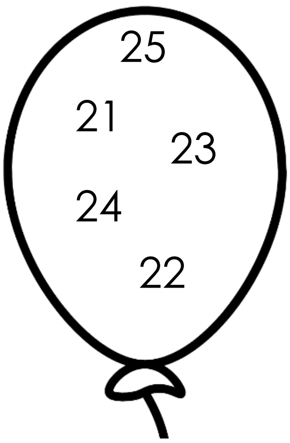
Panuto: Ayusin ang mga bilang mula sa pinakamaliit hanggang sa pinakamalaki na makikita sa loob ng lobo.

Halimbawa:



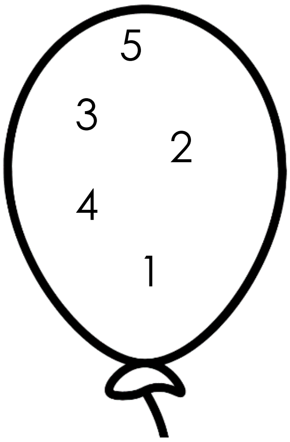
1, 2, 3, 4, 5



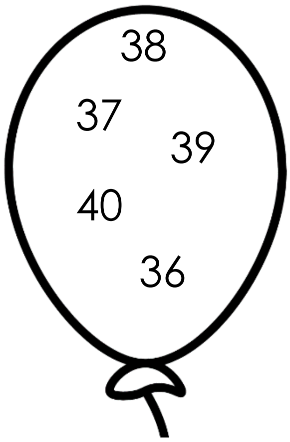


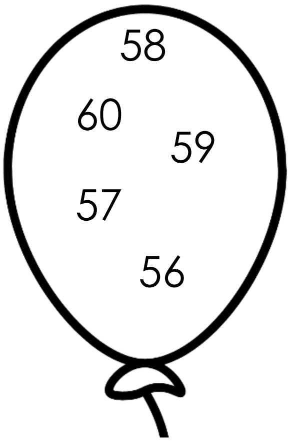
Panuto: Ayusin ang mga bilang mula sa pinakamalaki hanggang sa pinakamaliit na makikita sa loob ng lobo.

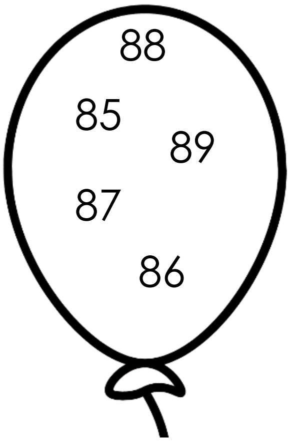
Halimbawa:



5, 4, 3, 2, 1







Challenge!

Panuto: Isulat ang iyong sagot sa patlang.

Anong bilang ang mas mababa kaysa 5?

6	4	10	3	9

____

Anong bilang ang mas mababa kaysa 45?

46	34	50	43	49

____

Anong bilang ang mas mababa kaysa 89?

86	90	98	88	99

____

Anong bilang ang mas mataas kaysa 98?

86	79	98	100	99

____

Anong bilang ang mas mataas kaysa 60?

61	59	75	18	57

____

F. Mga Sanggunian

Del Fierro, Jong. *Power in Numbers.* Manila: Saint Mary's Publishing Corporation, 2001.

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Miguel, Marcelina M. *Real-Life Mathematics.* Quezon City: Abiva Publishing House Inc., 2020.

Padilla, Danilo S., Rodrigo V. Pascua, Lolita P. Dacuba, Marivic M. Calelao, Dahlia L. Silvania and Maybellene A. Garlejo. *Mathematics Kagamitan ng Mag-aaral*. Seoul: Republika ng Korea ng Prinpia Co., 2017.

Answers Key

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Ating Balikan?

1. 1
2. 100
3. 12
4. 99

Ating Subukin!

1. 1, 2, 3, 4, 5
2. 6, 7, 8, 9, 10
3. 26, 27, 28, 29, 30
4. 95, 94, 93, 92, 91
5. 49, 48, 47, 46, 45

Tayahin Natin!

1. 11, 12, 13, 14, 15
2. 21, 22, 23, 24, 25
3. 40, 39, 38, 37, 36
4. 60, 59, 58, 57, 56
5. 89, 88, 87, 86, 85

Challenge!

1. 3, 4
2. 34, 43
3. 86, 88
4. 99, 100
5. 61, 75

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