

Mathematics 1

Microlearning Module

QUARTER 1 – Module 8

*Ordering Numbers up to 20 from
Smallest to Largest, and Vice Versa*



Mathematics 1

Microlearning Module (MLM)

Quarter 1 – Module 8: Ordering Numbers up to 20 from Smallest to Largest and Vice Versa First Edition, 2024

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MICROLEARNING MODULE

Pangalan: _____ Baitang at Pangkat: _____ Iskor: _____

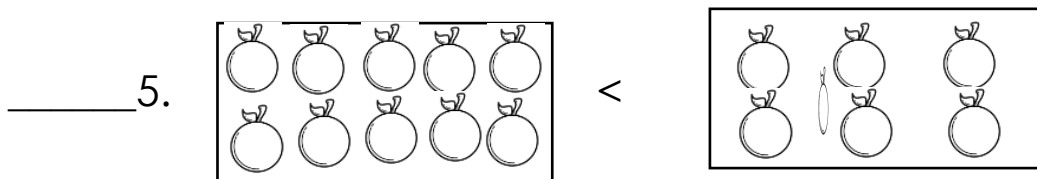
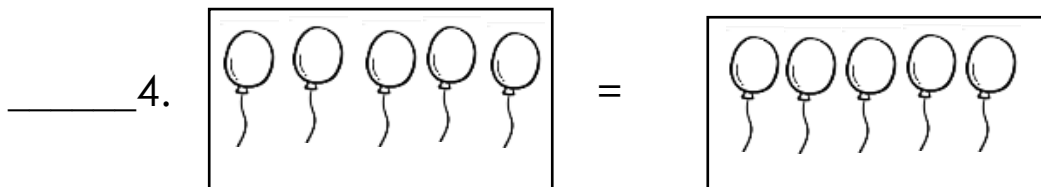
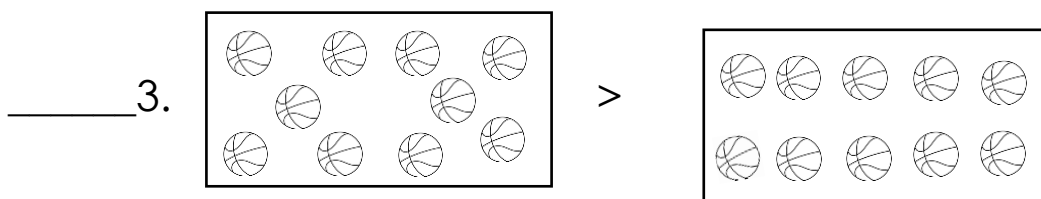
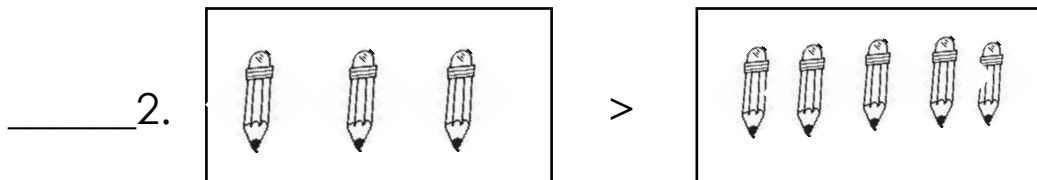
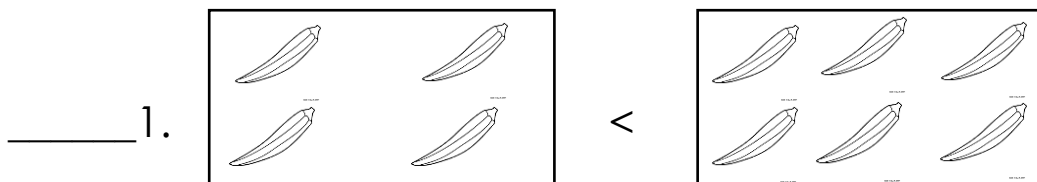
Asignatura: _____ Kuwarter: _____ MLM Bilang. _____

Guro: _____

Kasanayang Pagkatuto: Order numbers up to 20 from smallest to largest, and vice versa

A. Ating Balikan!

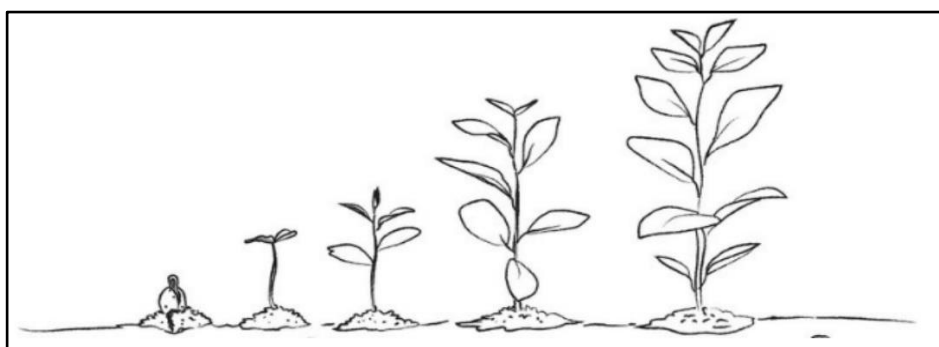
Panuto: Iguhit ang masayang mukha 😊 kung ang pahayag ay tama at malungkot na mukha ☹ kung ito ay mali.



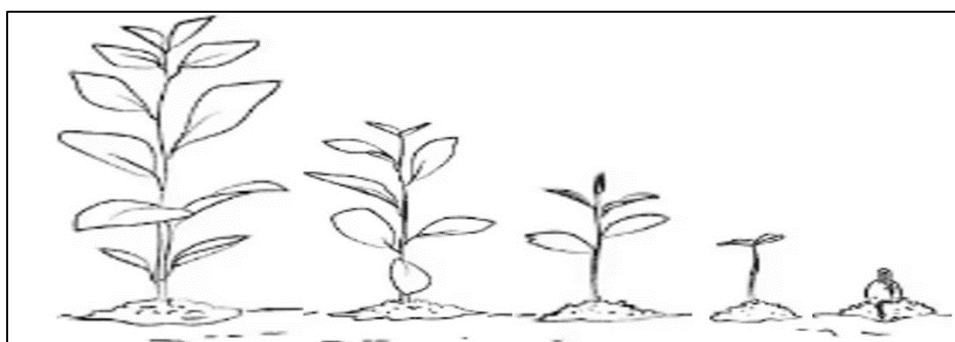
B. Ano'ng Bago?

Ang mga pananim ay pwedeng ayusin mula sa pinakamaliit hanggang sa pinakamalaki o hindi kaya ay mula sa pinakamalaki hanggang sa pinakamaliit.

Pagmasdan kung paano inayos ang mga pananim.



Ito ay inayos mula sa pinakamaliit hanggang sa pinakamalaki.



Ito ay inayos mula sa pinakamalaki hanggang sa pinakamaliit.

Katulad ng mga pananim, ang mga numero ay maaari ring ayusin.

C. Ano ito?

Isang araw, may limang mag-aaral mula sa unang baitang ang pumunta sa silid-aklatan upang manghiram ng aklat.

Mag-aaral	Bilang ng Hiniram na Aklat
Allan	6
Bert	3
Karla	4
Diana	5
Edna	2

1. Alin ang pinakamaliit na numero?
Sagot: 2
2. Alin ang pinakamalaking numero?
Sagot: 6
3. Ayusin ang mga numero mula sa pinakamaliit hanggang sa pinakamalaki.
Sagot: 2 , 3 , 4 , 5 , 6
4. Ayusin ang mga numero mula sa pinakamalaki hanggang sa pinakamaliit.
Sagot: 6 , 5 , 4 , 3 , 2
5. Sino ang may pinakamaliit na bilang na hiniram na aklat?
Sagot: Edna
6. Sino ang may pinakamalaking bilang na hiniram na aklat?
Sagot: Allan

Pagsasaayos ng mga numero mula sa pinakamaliit hanggang sa pinakamalaki.

Mga halimbawa:

3	7	11	14	18
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5	10	15	17	20
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Simulan sa pinakamaliit hanggang sa pinakamalaking numero.

Pagsasaayos ng mga numero mula sa pinakamalaki hanggang sa pinakamaliit.

Mga halimbawa:

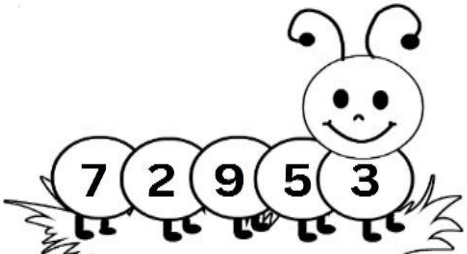
15	12	9	7	5
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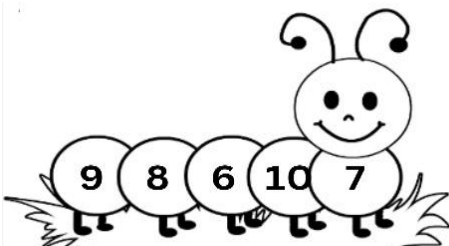
20	18	16	14	12
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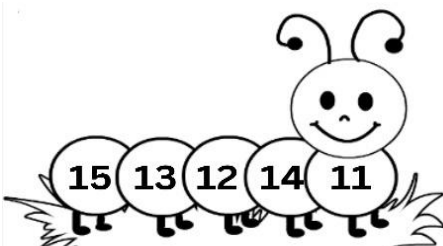
Simulan sa pinakamalaki hanggang sa pinakamaliit na numero.

D. Ating Subukin!

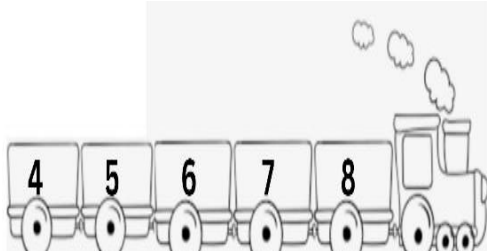
A. Panuto: Isulat sa patlang ang mga numero mula sa **pinakamaliit** hanggang sa **pinakamalaki**.

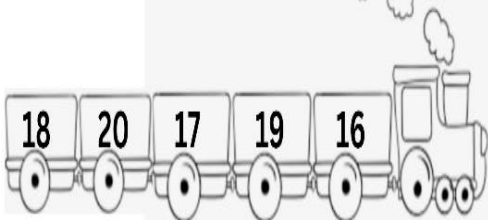
1.  _____

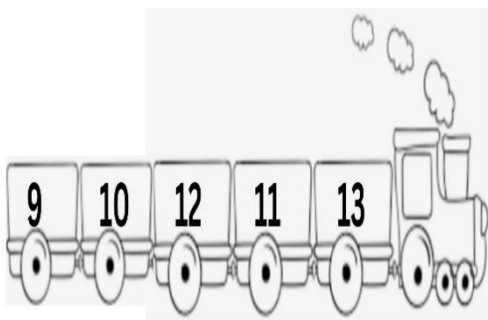
2.  _____

3.  _____

B. Panuto: Isulat sa patlang ang mga numero mula sa **pinakamalaki** hanggang sa **pinakamaliit**.

1.  _____

2.  _____

3.  _____

E. Tayahin Natin!

A. Panuto: Isulat sa patlang ang mga numero mula sa **pinakamaliit** hanggang sa **pinakamalaki**.

1. 8 5 10 6 _____
2. 12 17 11 15 _____
3. 18 16 19 17 _____

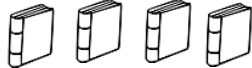
B. Panuto: Isulat sa patlang ang mga numero mula sa **pinakamalaki** hanggang sa **pinakamaliit**.

4. 5 13 10 15 _____
5. 16 14 11 17 _____

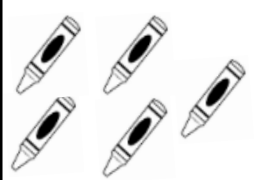
Challenge

A. Directions: Draw items inside the empty boxes to represent them from **greatest to least**.

1.

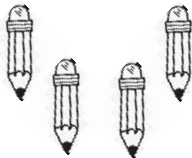
		
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2.

		
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Directions: Draw items inside the empty boxes to represent them from **least to greatest**.

3.

		
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4.

		
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F. Mga Sanggunian

Butaran, Rosario B. 2021. *Number Smart*, Manila, Philippines: Rex Book Store Inc.

Padilla, Danilo S., Rodrigo V. Pascua, Lolita P. Dacuba,

Marivic M. Calelao, Dahlia L. Silvania, Maybellene A. Garlejo, 2017. *Mathematics*, Seoul, Korea: Republika ng Korea ng Prinpia Co. Ltd.

Answers Key

Mathematics 1

Quarter 1 – Module 8: Ordering Numbers up to 20 from Smallest to Largest and Vice Versa

Ating Balikan

1. 😊
2. 😞
3. 😞
4. 😊
5. 😊

Ating Subukin

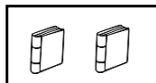
- A. 1. 2, 3, 5, 7, 9
2. 6, 7, 8, 9, 10
3. 11, 12, 13, 14, 15
- B. 1. 8, 7, 6, 5, 4
2. 20, 19, 18, 17, 16
3. 13, 12, 11, 10, 9

Tayahin Natin

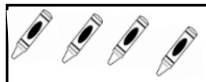
- A. 1. 5, 6, 8, 10
2. 11, 12, 15, 17
3. 16, 17, 18, 19
- B. 1. 15, 13, 10, 5
2. 17, 16, 14, 11

Challenge

1.



2.



3.



4.



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