

Mathematics 1

Microlearning Module

QUARTER 1 – Module 7

Comparing Two Numbers up to 20



Mathematics 1
Microlearning Module (MLM)
Quarter 1 – Module 7: Comparing Two numbers up to 20
First Edition, 2024

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MICROLEARNING MODULE

Pangalan: _____ Baitang at Pangkat: _____ Iskor: _____

Asignatura: _____ Kuwarter: _____ MLM Bilang. _____

Guro: _____

Kasanayang Pagkatuto: Compare two numbers up to 20

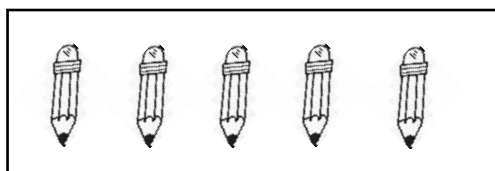
A. Ating Balikan!

Panuto: Pagtapatin ang mga kahon na naglalaman ng larawan sa Hanay A at ang katumbas na bilang sa Hanay B. Isulat ang titik ng tamang sagot sa puwang bago ang bilang.

Hanay A

Hanay B

___1.



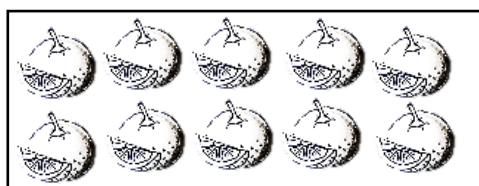
a. 12

___2.



b. 5

___3.



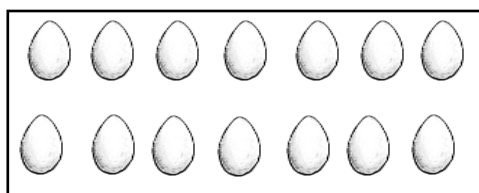
c. 8

___4.



d. 14

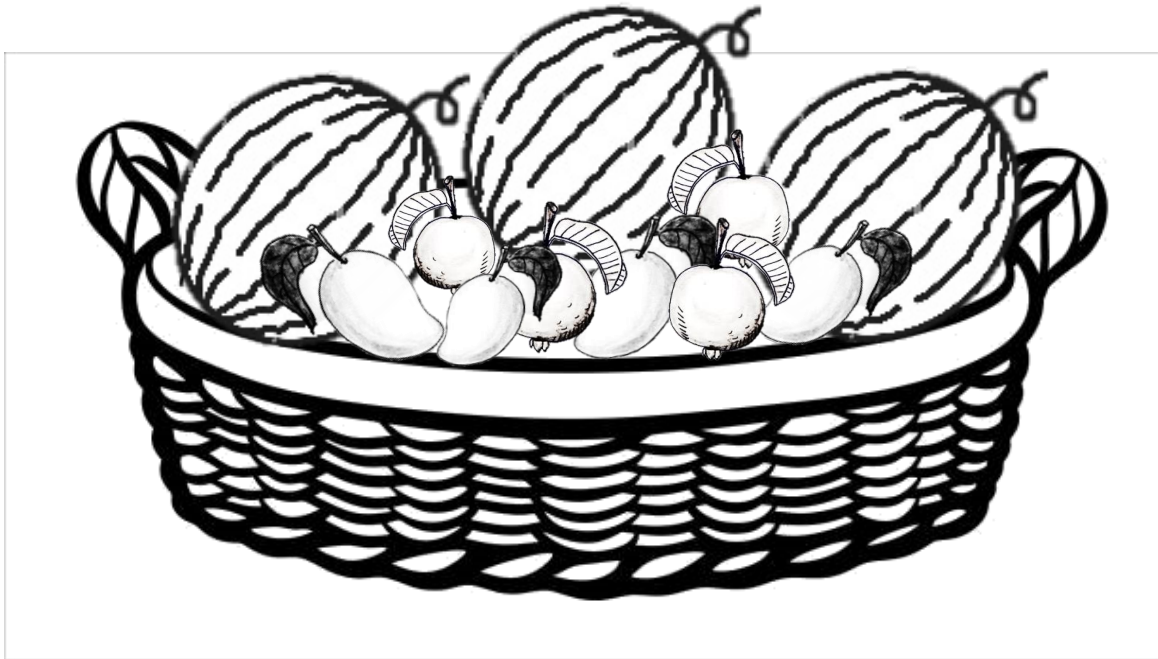
___5.



e. 10

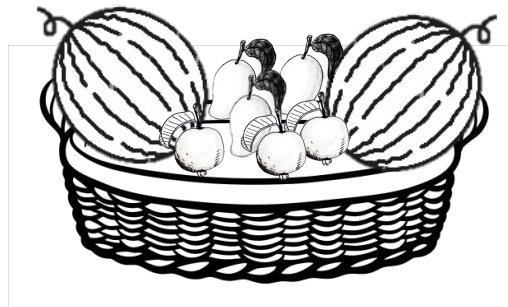
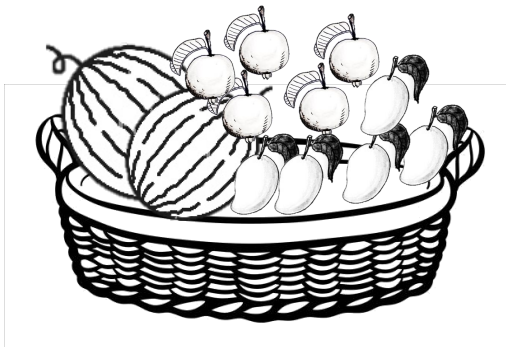
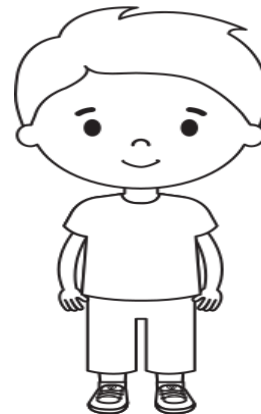
B. Ano'ng Bago?

Ang pagkukumpara ay isang paraan upang malaman ang pagkakaiba ng dalawang numero at masabi kung ito ay mas kaunti, mas marami o magkasindami.



1. Ilang malalaking prutas ang nasa basket?
2. Ilang maliliit na prutas ang nasa basket?
3. Alin ang mas marami, malalaking prutas o maliliit na prutas?

C. Ano ito?



Ang mga bata ay may 20 prutas. Si Lea ay may 12 prutas. Si Marlon ay may 8 prutas.

Mga Tanong:

1. Sino ang may mas maraming prutas?

Sagot: Mas marami ang prutas ni Lea kaysa kay Marlon.

Ang 12 ay mas marami sa 8. Maaari natin itong isulat ng $12 > 8$.

Sino ang may mas kaunting prutas?

Sagot: Mas kaunti ang prutas ni Marlon kaysa kay Lea.

Ang 8 ay mas kaunti sa 12. Maaari natin itong isulat ng $8 < 12$.

3. Ilan ang malalaking prutas sa basket ni Lea?

Sagot: Si Lea ay may 2 malalaking prutas.

4. Ilan ang malalaking prutas sa basket ni Marlon?

Sagot: Si Marlon ay may 2 malalaking prutas.

5. Magkasindami ba ang malalaking prutas nina Lea at Marlon?

Sagot: Opo, magkasindami ang kanilang malalaking prutas.

Ang 2 ay kasindami ng 2. Maaari nating itong isulat ng $2 = 2$.

Gamitin ang mga simbolong $>$, $<$, o $=$ sa paghahambing ng dalawang bilang.

- $>$ mas marami o *greater than*
- $<$ mas kaunti o *less than*
- $=$ magkasindami o *equal to*

D. Ating Subukin!

Panuto: Bilugan ang kahon ng tamang simbolo.

1. 6 > < = 11

2. 9 > < = 5

3. 15 > < = 15

4. 18 > < = 14

5. 13 > < = 20

E. Tayahin Natin!

Pagsasanay 1

Panuto: Isulat ang wastong simbolo >, <, o = sa patlang.

1. 9 ____ 9

2. 7 ____ 11

3. 14 ____ 20

4. 18 ____ 12

5. 16 ____ 16

Pagsasanay 2

Panuto: Isulat ang **Tama** sa patlang kung wasto ang paghahambing ng dalawang bilang at **Mali** kung ito ay hindi tama.

_____ 1. $8 > 4$

_____ 2. $10 = 10$

_____ 3. $15 < 14$

_____ 4. $18 > 19$

_____ 5. $17 < 20$

Challenge

Directions: Draw shapes inside the box according to the number asked.

less than 

1. 

$1 < 2$

greater than 



$5 > 4$

greater than 

2. 

$7 > 6$

less than 



$3 < 4$

3. equal ☐

$5 = 5$

equal ☐

$6 = 6$

4. greater than ☐

$9 > 6$

less than ☐

$11 < 12$

5. equal ☐

$8 = 8$

equal ☐

$9 = 9$

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 7: Comparing Two numbers up to 20

Ating Balikan!

1. b
2. a
3. e
4. c
5. d

Ating Subukin!

1. $<$
2. $>$
3. $=$
4. $>$
5. $<$

Tayahin Natin!

Pagsasanay 1

1. $=$
2. $<$
3. $<$
4. $>$
5. $=$

Pagsasanay 2

1. Tama
2. Tama
3. Mali
4. Mali
5. Tama

Challenge

Answers may vary.

DISCLAIMER

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