THIRD GRADE MATH WEEK OF 4/27/2020

NAME:

Fill in the bubble for the correct answer choice.

- 20. A unicycle has only 1 wheel. How many wheels are there on 9 unicycles? (cc.3.04.5)
 - (A) 1
 - B 9
 - C 10 清新语言
 - (D) 11 经营资财际
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- 21. Dan and his dad baked some cookies. They put 5 cookies on each of 4 plates. Which number sentence shows how many cookies they put on plates? (cc.3.0A.1)
 - (A) $4 \times 5 = 20$
 - (B) $4 \times 4 = 16$
 - $\bigcirc 3 \times 4 = 12$
 - ① $2 \times 5 = 10$
- 22. Josh has 4 dogs. Each dog gets 2 dog biscuits every day. How many biscuits will Josh need for all of his dogs for Saturday and Sunday? (CC.3.0A.8)
 - (A) 4
 - B 8
 - © 12
 - (D) 16
- 23. Lacy planted 4 rows of 9 flowers. How many flowers did she plant? (cc.3.oa.3)
 - A 13
 - B 35
 - © 36
 - (D) 49

Ce	onstructed Response		the first of the second of			
7	Walland and the state of	wah 77 h				
44	Write a problem that you can					,5-
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			- Walder F.		the water the	
-	Part of the second seco	,			1-27	
25.	James made this array. Draw	another	array to		_ 4 /11	
	show the Commutative Prope	erty of M	Aultiplication			
	Then write a multiplication se	entence	for each array.	3 2 3 3		
		49.5	Miller Walle	West States	rengalist j	. 5
			The feet property			
Pe	rformance Task (CC.3.OA.1, CC.3.C	DA.3)	The second second	1 - 11 - 10	the most	
					Charles de l'A	
20.	Sharon is putting 16 cookies equal number of cookies on	on plate	s. She will put ai	1	3	
	equal trainiber of cookies off	Cach Dia				
-					4	
(2)	arrange the 16 cookies two c	how how	she could ways. Then write			
0	a multiplication sentence to r	how how	she could ways. Then write		1	
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William State of the Sand of the Committee Chapter 4 Review/Test

▶ Vocabulary

Choose the best term from the box to complete the sentence.

- 1. The Property of Multiplication states that when the groupfing of factors is changed, the product is the same. (p. 155) 33/1/19 that he is the
- 2. A _____ of 9 is any product that has 9 as one of its factors. (p. 137) 215 A 150050 this 13



► Concepts and Skills the date for a state of the control of the skills of the state of the skills of the skills

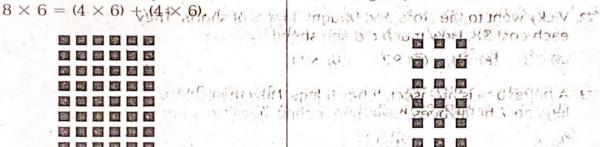
Use arrays to show each property. (cc3.0A.5)

3. Distributive Property

Break apart the array to show



4. Associative Property of Multiplication Circle groups to show $3 \times (2 \times 3)$.



Find the product. (cc.3.0A.3, cc.3.0A.7)

$$\times 4$$

11.
$$9 \times 0 =$$

12.
$$7 \times 8 =$$
 13. $4 \times 8 =$

13.
$$4 \times 8 =$$

$$3 =$$
 13. $4 \times 8 =$ 14. $2 \times 6 =$ block real can hold selection and graphs and $3 \times 8 =$ 15.

16.
$$3 \times 4 =$$

16.
$$3 \times 4 =$$
 17. $5 \times 10 =$ 18. $7 \times 3 =$

$$18.7 \times 3 =$$

Fill in the bubble for the correct answer choice.

19. Which number sentence is an example of the Distributive Property? (cc.) 04.5



- Walled Wall

(A)
$$5 \times 9 = (5 \times 5) + (5 \times 4)$$

- (B) $(3 \times 2) \times 5 = 3 \times (2 \times 5)$
- $\bigcirc 5 \times 9 = 9 \times 5$
- (D) $5 \times 9 = 45$
- 20. Adel needs 5 pieces of ribbon, each 8, centimeters long. How much ribbon does she need altogether? (cc3.0A3)

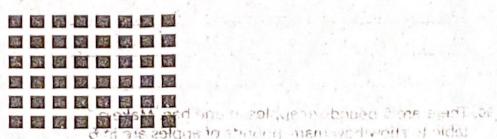
 - (A) 13 centimeters (C) 35 centimeters
 - (B) 32 centimeters
- (D) 40 centimeters
- 21. When Chloe finds the multiplication facts for 2, which digit will NOT be in the ones place of the products? (cc3.0A.9)
 - (A) 8

- (B) 6 22. Vicky went to the store and bought 3 pairs of shorts. They each cost \$8. How much did she spend? (CC3.OA.7)
 - (A) \$3
- (B) \$8 (G) \$21
- (D) \$24
- 23. A honeybee is an insect. It has 6 legs. How many more legs do 7 honeybees have than 5 honeybees? (cc.3.0A.3)
 - (A) 5
- 6 12 C 12
- (B) 6

- (D) 30
- 24. Jody has bags of shells. Each bag has 6 shells. She gives 3 bags to each of 2 friends. How many shells did Jody give away? (cc.3.oa.5)
 - (A) 36
- (B) 18
- © 12 D 6
- 25. The camping club rents 4 rafts. Each raft can hold 6 people. How many people can 4 rafts hold? (cc.3.0A.3)
- (B) 20
- © 24 (D) 30

Evolair

26. James made an array with 6 rows of 8 blocks. Which number sentence shows one way to break apartible array to find the product? (CC3.OA.5)



- s dangers by water a subject a growth will spen $\bigcirc 6 \times 8 = (6 + 4) + (6 + 4)$
- (B) $6 \times 8 = (6 \times 4) + (6 \times 4)$
- (C) $6 \times 8 = (3 \times 4) + (3 \times 4)$
- (D) $6 \times 8 = (6 \times 8) + (6 \times 8)$
- े विवासिताल विकास 27. Zach and his dad baked some cupcakes for his class. They put 6 cupcakes on each of 8 plates: How many cost of all bits since it cupcakes did they put on the plates? (ccs/ox/) and duto and such

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- (A) 12
- (B) 14
- (c) 24
- (D) 48
- 28. Sydnee's class is studying animals that hibernate, or go into a sleep-like state during the winter. A black bear's heartbeat slows to about 9 beats per minute during hibernation. About how many times will a black bear's heart beat in 5 minutes? (ccs oA7) in and local warming the land of the
 - (A) 45
 - (B) 36
 - (c) 18
 - (D) 9

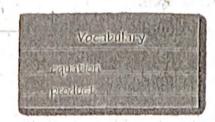
Carlot Stor will be de



Vocabulary

Choose the best term from the box.

1. An _____ is a number sentence that uses the equal sign to show that two amounts are equal. (p. 185) the camp on the figure with time when the property were



Concepts and Skills

Describe a pattern in the table. Then complete the table. (CC.3.OA.9)

Tens	1	2	3	4	5
Ones	10	20	30		1.0

Jars	2	3	4	5	60
Pickles	16	24		40	135

Find the unknown factor, (cc3,0A4) 3103001 (b) 661 more 6800 per plant and 11

4.
$$p \times 6 = 42$$

Find the product. (CC3.NBT.3)

$$7.6 \times 40 =$$

7.
$$6 \times 40 =$$
 _____ 8. $3 \times 80 =$ ____ 9. $4 \times 90 =$ ___

$$9.4 \times 90 =$$

10.
$$= 5 \times 50$$

Fill in the bubble for the correct answer choice.

19. What number makes the equation true? (cc.3.0A.4)

C × 9 = 27

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White the state of

- (A) 2
- (B) 3
- (C) 4
- (D) 6
- 20. The camping club rents 4 rafts. How many people can 4 rafts hold? (cc3.04.9)

Rais	1	2	3	4
People	8	16	24	· 100

- A 20
- B 26
- C 32
- (D) 40
- 21. The third-grade locker room has 48 lockers. There are 6 lockers in each row, How many rows of lockers are there in the third-grade locker room? (cc.3.0A.4)
 - A 9
 - (B) 8
 - (C) 7
 - (D) 6
- 22. Which equation is an example of the Distributive Property? (CC3.NBT.3)

$$(A)$$
 8 × 20 = 8 × (10 + 10)

(B)
$$8 \times 20 = 20 \times 8$$

©
$$20 \times 0 = 0$$

$$\bigcirc$$
 160 = 8 × 20

Name
Fill in the bubble for the correct answer choice.
23. Alya planted 20 trays of howers Each tray had 6 flowers in it. How many flowers did she plant? iccavera
(A) 80
® 120
© 160
180 are and a short when the property and a ser and the series and the
24. The community center prints a newsletter that uses 4 pieces of paper. How many pieces of paper are needed to print 70 copies of the newsletter? (ссэлитэ)
A 110
® 140
© 210
© 280
25. Use the number line to find 5×20 . What is the product? (cc.3.NBT.3)
0 10 20 30 40 50 60 70, 80, 90, 100, 110, 120, 140, 150, 150, 150, 150, 150, 150, 150, 15
100 gran well art laster of ell of ortice that another of
B 20
C 10.
① 5

26. Which of the following describes a pattern in the table? (cc.s.o.s)

Danja	1	2	3	4	5	1
Iromone	. 4	8	12	16	20	

(Add 3.

- © Multiply by 2.
- ® Subtract 3.
- (D) Multiply by 4.

Constructed Response 27. Deven has 32 books to pack in boxes. She packs 8 books in each box. How many boxes does she need? Write an equation using the letter n to stand for the unknown factor. (cc.3.0A.4)	
	- 1.7 Se.
28. The bookstore has 6 shelves of poetry books. There are 30 poetry books on each shelf. How many poetry books does the bookstore have? Draw a diagram to show how you can use the Distributive Property to find the number of poetry books. (CC3.NBT3)	PARANCA MENERAL TO
▶ Performance Task (CC.3.NBT.3)	
29. Ruben is collecting cans for the school recycling contest.	
He makes two plans to try to collect the most cans.	
Plan A: Collect 20 cans a week for 9 weeks.	
Plan B: Collect 30 cans a week for 7 weeks.	19 S
Which plan should Ruben choose?	
Explain how you made your choice.	ompany .