	2023-2024 4TH GRADE CONTEST					
1.	(2024 - 2023) + (24 - 23) = A) 0 B) 1 C) 2 D) 20		1.			
2.	Beck's three baby brothers have 4 baby teeth each. How many baby teeth do Beck's baby brothers have all together?					
	A) 7 B) 9 C) 12 D) 16	20.00.00.00				
3.	20 + 23 + 20 + 24 = 20 + 20 + 20 + 20 + 20 + 20 + 20 + 20					
	A) 3 B) 4 C)	6 D) 7				
4.	. Ida will get her driver's license in 84 months. In how many years will Ida get her license?					
	A) 7 B) 8 C)	9 D) 12				
5.	6. Which of the following multiples of 2 is also a multiple of 4?					
	A) 106 B) 110 C)	114 D) 116				
6.	. Jan added \$24 to her wallet, which doubled the amount of money in her wallet. What is the amount of money Jan has in her wallet now?					
	A) \$42 B) \$48 C)	\$72 D) \$96				
7.	The perimeter of a square with a side-length of 6 cm equals the perimeter of an equilateral triangle with a side-length of					
	A) 4 cm B) 5 cm C)	7 cm D) 8 cm				
8.	Ana counted to 2024 by 4s, starting with 4. Exactly how many numbers did Ana count?					
	A) 253 B) 506 C)	2012 D) 2021				
9.	$1 \times 5 \times 2 \times 5 \times 3 \times 5 = 15 \times 25 \times \underline{?}$					
	A) 2 B) 3 C) 5 D) 3	5				
10.	Wanda won 1 fewer prizes than Juan did. Wanda and Juan won a combined total of 25 prizes. How many prizes did Juan win?					
	A) 12 B) 13 C) 2	4 D) 26				
11.	11. If 1 month before my birthday month is December, then 3 months after my birthday month is					
	A) March B) April C) S	eptember D) December				
12.	12. Which of the following has the greatest value?					
	A) $(3 \div 3) + 3$ B) $(3 \div 3) \times 3$ C) ($(3+3) \div 3$ D) $(3 \times 3) \div 3$				

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13.	Joy has enough gifts to fill 9 gift bags with 8 gifts each. If Joy has filled 3 gift bags, how many gifts does she have left?				
	A) 24	B) 27	C) 36	D) 48	
14.	l. I divided the pigs in my pen into 7 equal groups and had 1 extra pig. How many pigs could there be in my pen?				
·	A) 50	B) 52 C) 58	5 D) 56		
15.	5. Otto the otter swam 80 laps in 16 minutes. Swimming at this same rate, how many laps can Otto swim in 3 minutes?				
Province Control	A) 15	B) 18 C) 2	4 D) 28		
16.	6. On a list of 60 names, every 3rd name is underlined and every 4th name is circled. How many names on the list are both underlined and circled?				
	A) 3	B) 5	C) 15	D) 20	
17.	7. In 12 years, CJ will be double his current age. In how many years will CJ be triple his current age?				17.
	A) 24	B) 32	C) 36	D) 48	
18. If the greatest common factor of two different even whole numbers is 6, their smallest possible sum is					18.
	A) 9	B) 12 C) 1	.5 D) 18		
19.	A cheeseburger costs \$1 more than a plain burger. If 6 cheeseburgers cost \$48, how much does one plain burger cost?				
	A) \$6	B) \$7 C) S	58 D) \$9		
20.	$200 \times 200 \times 200 \times 200 = 2 \times 20 \times 200 \times 2000 \times ?$			20.	
	A) 10	B) 100	C) 1000	D) 10000	
21.	At a busy hotel, the line to check in has twice as many people as the line to check out. The total number of people in both lines could be				
	A) 103	B) 113	C) 123	D) 133	
22.	What is the g	greatest odd fact B) 115			22.

The end of the contest \bigcirc 4

