



Using hyperbole

5th Grade Printables

Grade 5 Adjectives Worksheet

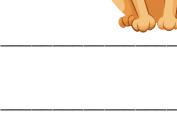
Beneath each sentence, write what the author is trying to express without using exaggeration.

A **hyperbole** is an exaggeration that is obviously not true.

- 1. Her mom is the tallest mom who ever existed on this earth.
- 2. That dress is the most beautiful dress that has ever been made in the world.
- 3. Our basketball team has the most athletic players in the galaxy.
- 4. I'm pretty sure we won a million games of soccer this weekend at the tournament.

Express these ideas in the form of a **hyperbole**.

- 1. My friend is nice.
- 2. That dog is cute.
- 3. We traveled for many hours.
- 4. This room is small.





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Answers

Answers may vary.

Part 1:

- 1. Her mom is the tallest mom who ever existed on this earth. Her mom is very tall.
- That dress is the most beautiful dress that has ever been made in the world.
 <u>That dress is very beautiful.</u>
- 3. Our basketball team has the most athletic players in the galaxy. We have many talented players on our basketball team.
- I'm pretty sure we won a million games of soccer this weekend at the tournament.
 We won many soccer games this weekend.

Part 2:

- My friend is nice.
 My friend is the nicest person in the whole wide world.
- 2. That dog is cute. That dog is the cutest dog I have ever seen.
- 3. We traveled for many hours. We were in the car for months.
- 4. This room is small. This room is the smallest room to have ever existed.



Order of operations

5th Grade Printables

Grade 5 PEMDAS Worksheet		The order of operations: 1. Parentheses () 2. Exponents 5 ² 3. Multiplication × or Division ÷ 4. Addition + or Subtraction –			
2.	12 + 36 ÷ 4	7.	5 ² – 8		
3.	$9 \div 3 + 4 \times 6$	8.	$2^3 \times 3^2$		
4.	$2 \times 11 - 12 \div 2$	9.	$4^2 \times (8 - 3)$		
5.	$8 \times 18 \div 4 + 15$	10.	$(7 \times 8 - 4) \div (6 - 2)$		



Order of operations

Grade 5 PEMDAS Worksheet

Answers

- 1. 34
- 2. 21
- 3. 27
- 4. 16
- 5. 51
- 6. 21
- 7. 17
- 8. 72
- 9. 80
- 10. 13

Every school councelor and student assistance counselor is available to support students during this time. Please feel free to reach out to them via email to set up a time to talk. Linn-Mar specific information and resources can be found at https://tinyurl.com/wecareaboutyou

	Solving with Parenthesis	Name: 5th Grade Printables
Solve each problem.		Answers
1) $8 \times (18 \div 6)$		
2) 57 + (4 × 2)		1
		2.
3) (9×6)-38		3.
4) 39 + (78 - 26)		
5) 86 + (15 ÷ 5)		4
6) (20÷2)×3		5
7) 8 + (36 + 76)		6
8) 735 - (3 × 6)		7
(3×0)		8.
9) (61 + 29) ÷ 4		
10) (49÷7)+68		9
11) 128 - (15 + 39)		10
12) (48 - 12) ÷ 4		11
		12
13) $2 \times (4+2)$		
14) 60 ÷ (3 - 2)		13
15) (60 - 17) × 10		14
16) 46 ÷ (1 + 7)		15
		16
17) (24 + 85) - 4		17.
18) 873 - (61 - 61)		
19) (98 - 19) + 58		18
20) (7×10)×5		19
		20
Math	w.CommonCoreSheets.com 1	1-10 95 90 85 80 75 70 65 60 55 50 11-20 45 40 35 30 25 20 15 10 5 0

5th Grade Printables Solving with Paren	nthesis	Name: Ans	wer Key
Solve each problem.			Answers
1) $8 \times (18 \div 6)$	8 × (3) = 24		1. 24
2) 57 + (4 × 2)	57 + (8) = 65		2. 65
3) (9×6)-38	(54) - 38 = 16		3. 16
4) 39 + (78 - 26)	39 + (52) = 91		4. 91
5) 86 + (15 ÷ 5)	86 + (3) = 89		5. 89
6) $(20 \div 2) \times 3$	(10) × 3 = 30		6. 30
7) 8+(36+76)	8 + (112) = 120		7. 120
8) 735 - (3 × 6)	735 - (18) = 717		8. 717
9) (61 + 29) ÷ 4	$(90) \div 4 = 22 \text{ r}2$		9. 22 r2
10) (49 ÷ 7) + 68	(7)+68=75		^{9.} <u></u> 10. 75
11) 128 - (15 + 39)	128 - (54) = 74		74
12) (48 - 12) ÷ 4	$(36) \div 4 = 9 r0$		0 0
13) 2 × (4 + 2)	2 × (6) = 12		12
14) 60 ÷ (3 - 2)	$60 \div (1) = 60 \text{ r}0$		<u> </u>
15) (60 - 17) × 10	(43) × 10 = 430		420
16) 46 ÷ (1 + 7)	$46 \div (8) = 5 \text{ r6}$		E #6
17) (24 + 85) - 4	(109) - 4 = 105		16. <u>5 r6</u>
18) 873 - (61 - 61)	873 - (0) = 873		17. <u>105</u>
19) (98 - 19) + 58	(79) + 58 = 137		18. 873
20) (7 × 10) × 5	(70) × 5 = 350		19. <u>137</u>
			20. 350
Math www.CommonCoreSheets.com	1		30 75 70 65 60 55 50 30 25 20 15 10 5 0

5th Grade Printables **Create an artwork** of something positive or that you are thankful for! Use any materials you want.

You may use any supplies:

Things you may choose to use:

- Photography
- pencil
- markers
- colored pencils
- crayons
- sidewalk chalk
- paint
- sticks/rocks/leaves
- food
- computer
- magazine cut outs
- collage materials
- laundry
- ANYTHING!!!!















Family Mura

