

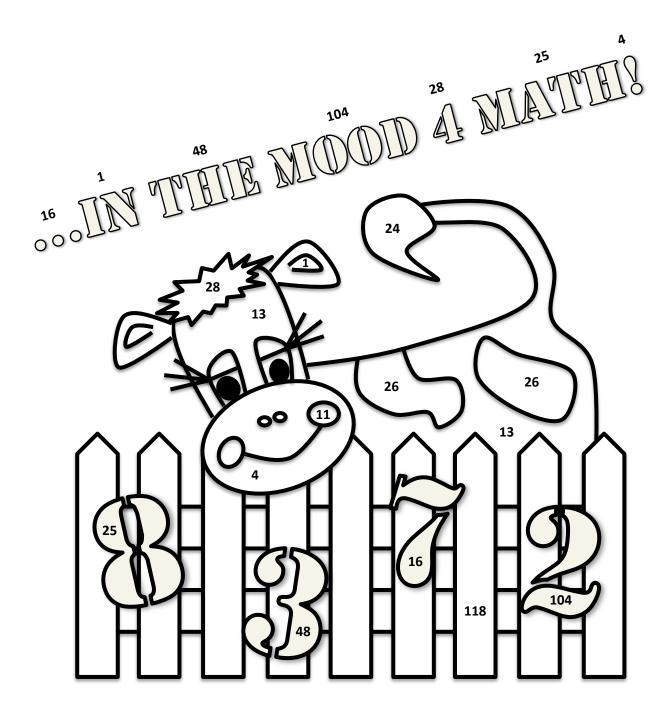
Color by Number Order of Operations

Name: ___

Simplify each of the following expressions and then find the answer on the coloring page. Color according to the color code. Show all work.

1. 14•8+6	2. 17–12÷3	3. 24+3•5-15
Brown	Orange	Yellow
4. $5 \cdot (14 + 6) + 4$	5. 19+45÷3-3•2	6. $7+(25-15)-4^2$
Red	Yellow	Pink
7 . 40÷5•2	8. $2^3 + 10 - 4 \div 4 + 3^2$	9. $13 - (3 + 5) \div 4$
Purple	Brown	Pink
10. $37 - (3^2 + 4) + 6 \div 6$	11. $36 \div 3^2 \bullet 2 \div 2$	12. $19 + (26 - 11) \cdot 3 - 4^2$
Blue	Yellow	Green

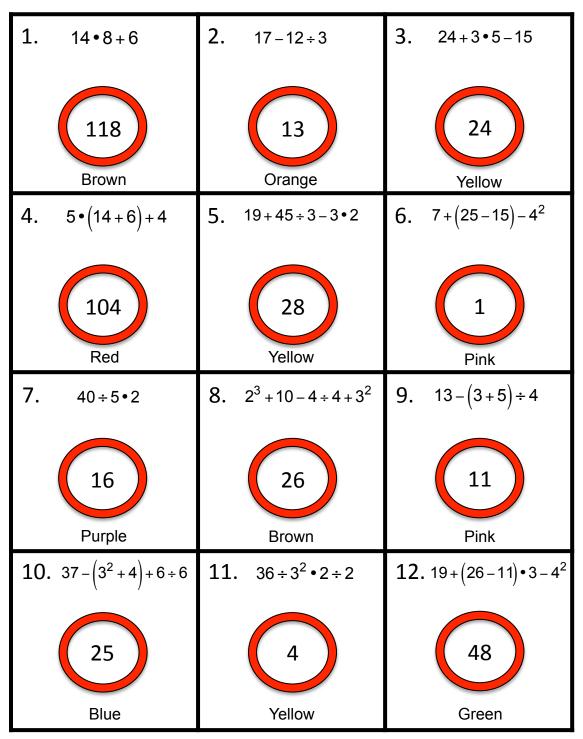
Objective: Students will simplify expressions using the order of operations. Activities by Jill



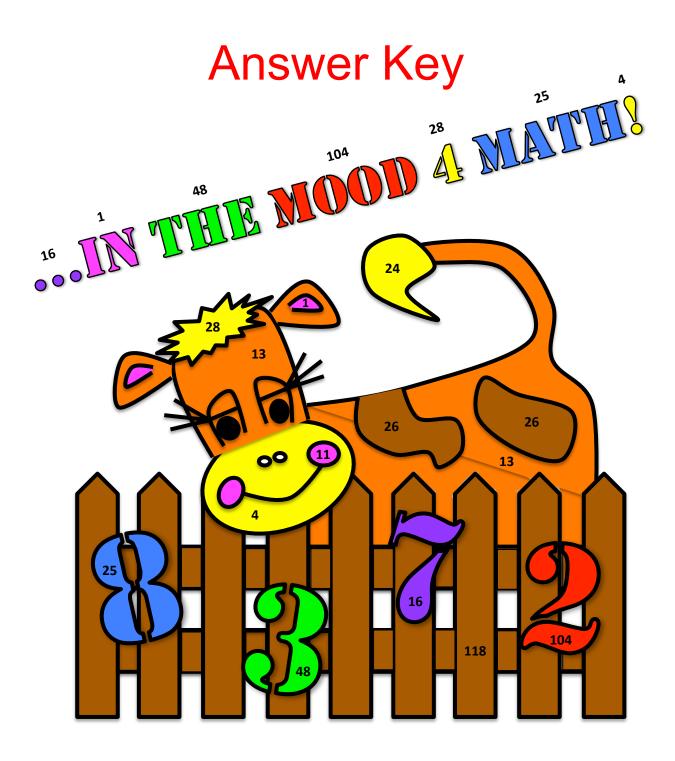
Color by Number Order of Operations

Name: <u>Answer Key</u>

Solve each of the following problems and then find the answer on the coloring page. Color according to the color code. Show all work.



Objective: Students will simplify expressions using the order of operations. Activities by Jill



Thank you for your interest in this free activity!

Color by number lessons can be a fun change of pace for students and may be used for practice, as a review, as a math center, or as an assignment choice for differentiation of lessons.

Notice: All calculations in this puzzle involve positive numbers. If you are interested in order of operations problems with negatives, please check my store for an activity very similar to this one!

If you liked his activity I would appreciate your feedback. Visit my TPT store to find other creative resources.

Activities by Jill

http://www.teacherspayteachers.com/Store/Activities-By-Jill