

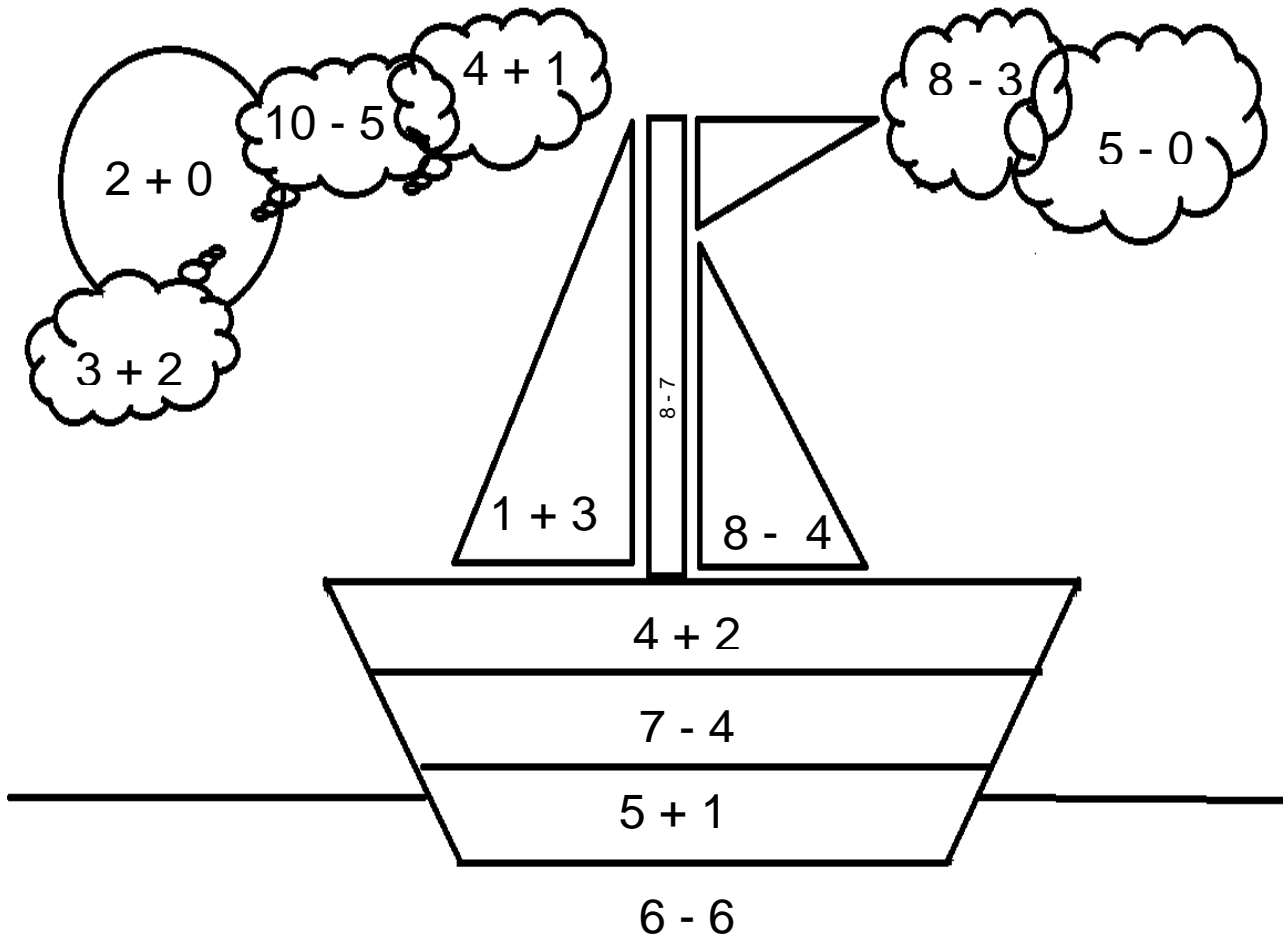
Activity Idea

MATH COLOR BY NUMBER: BOAT

Recommended for Ages 5 – 8

Solve the math problems and color in the picture using the key provided.

0 = Blue	2 = Yellow	4 = Gray	6 = Brown
1 = Black	3 = Red	5 = Light Blue	



More to Explore

Triangles by David A. Adler – lacountylibrary.overdrive.com/media/4056960

Learn about the different types of triangles and the endless number of designs you can build with them in this colorful eBook!

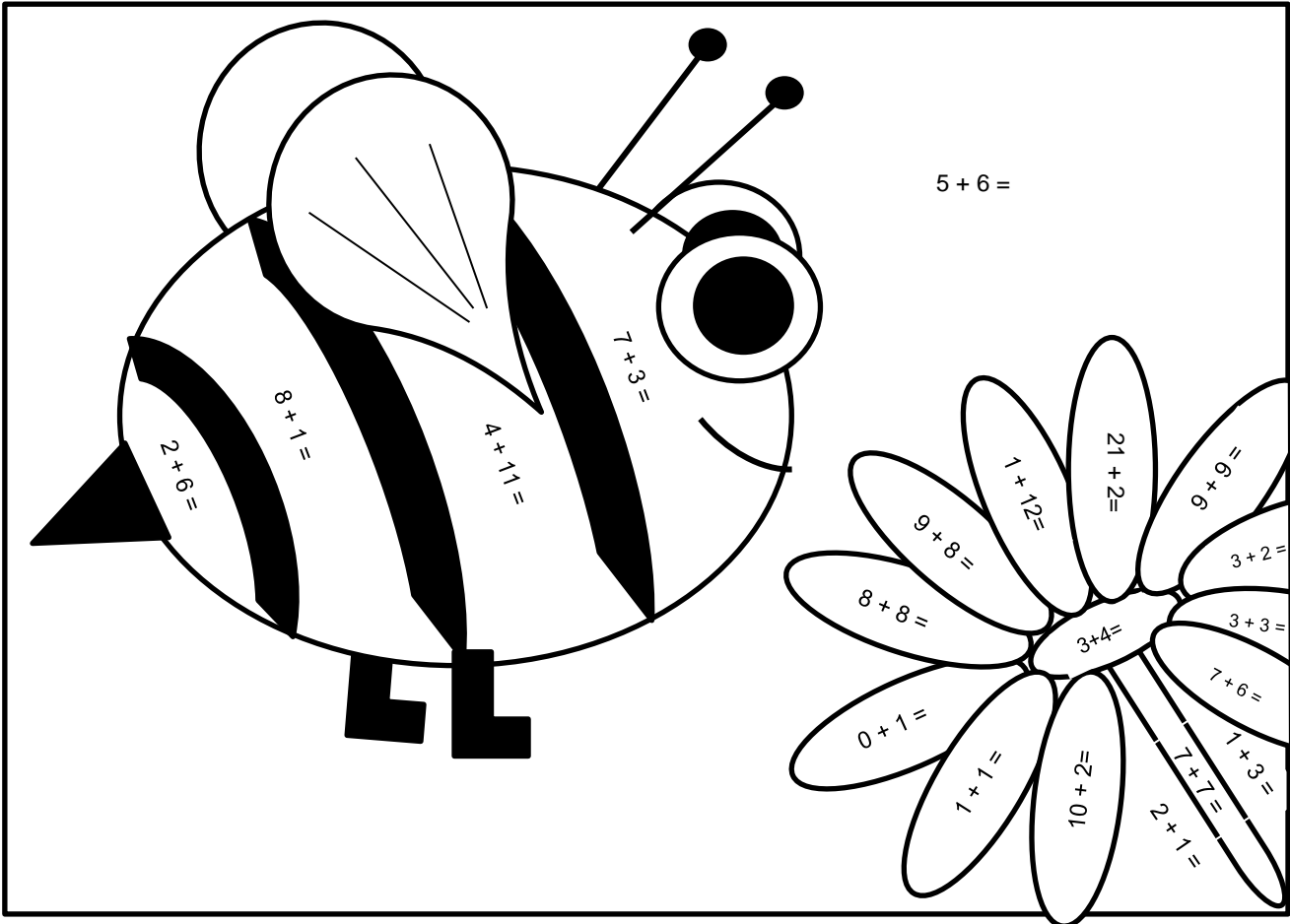
Activity Idea

MATH COLOR BY NUMBER: BUMBLEBEE

Recommended for Ages 6 – 8

Solve the math problems and color in the picture using the key provided.

8, 9, 10, 15 = Yellow	7 = Orange	14 = Green	2, 17, 18 = Pink
1, 5, 13 = Purple	6, 12, 16, 23 = Red	3, 4, 11 = Blue	



More to Explore

Nothing Stopped Sophie by Chloe Bardoe – lacountylibrary.overdrive.com/media/3580153

In this eBook, you will learn about the fascinating story of a mathematician who was determined to discover solutions to some of the trickiest math problems.

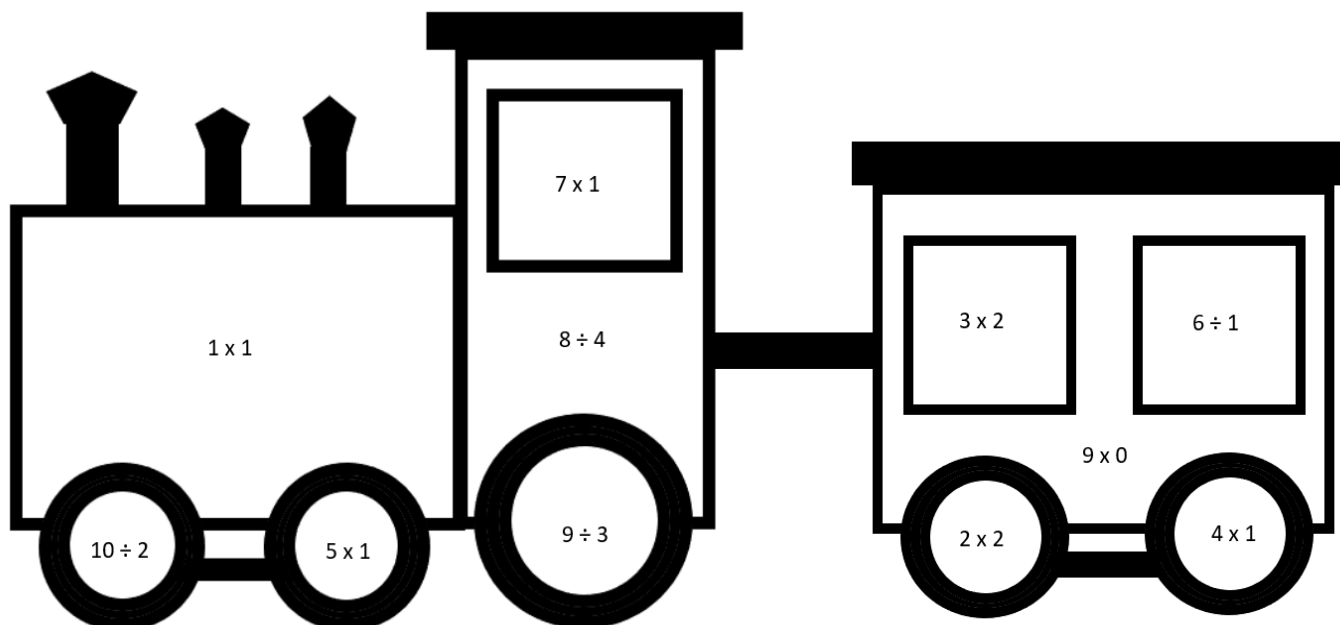
Activity Idea

MATH COLOR BY NUMBER: TRAIN

Recommended for Ages 8+

Solve the math problems and color in the picture using the key provided.

0 = Orange	2 = Yellow	4 = Brown	6 = Blue
1 = Red	3 = Black	5 = Green	7 = Gray



More to Explore

There's Math in My Art by Nikole Bethea – lacountylibrary.overdrive.com/media/3965130

From shapes, geometry, symmetry, patterns, and more, learn how math can be found in art in this creative eBook.

Activity Idea

MATH COLOR BY NUMBER: ROCKET

Recommended for Ages 5 – 8

Solve the math problems and color in the picture using the key provided.

5, 12, 15, 16, 30 = Yellow	66 = Orange	19, 22, 41 = Purple	39, 42 = Red
51 = Silver/Gray	10 = Dark Blue	14, 64 = Royal Blue	11, 17, 56 = White

Math Problems

1. $12 + 18 =$ _____

10. $3 + 7 =$ _____

2. $5 + 7 =$ _____

11. $6 + 8 =$ _____

3. $6 + 13 =$ _____

12. $31 + 8 =$ _____

4. $1 + 16 =$ _____

13. $31 - 9 =$ _____

5. $52 + 4 =$ _____

14. $22 - 11 =$ _____

6. $37 + 14 =$ _____

15. $72 - 56 =$ _____

7. $44 + 22 =$ _____

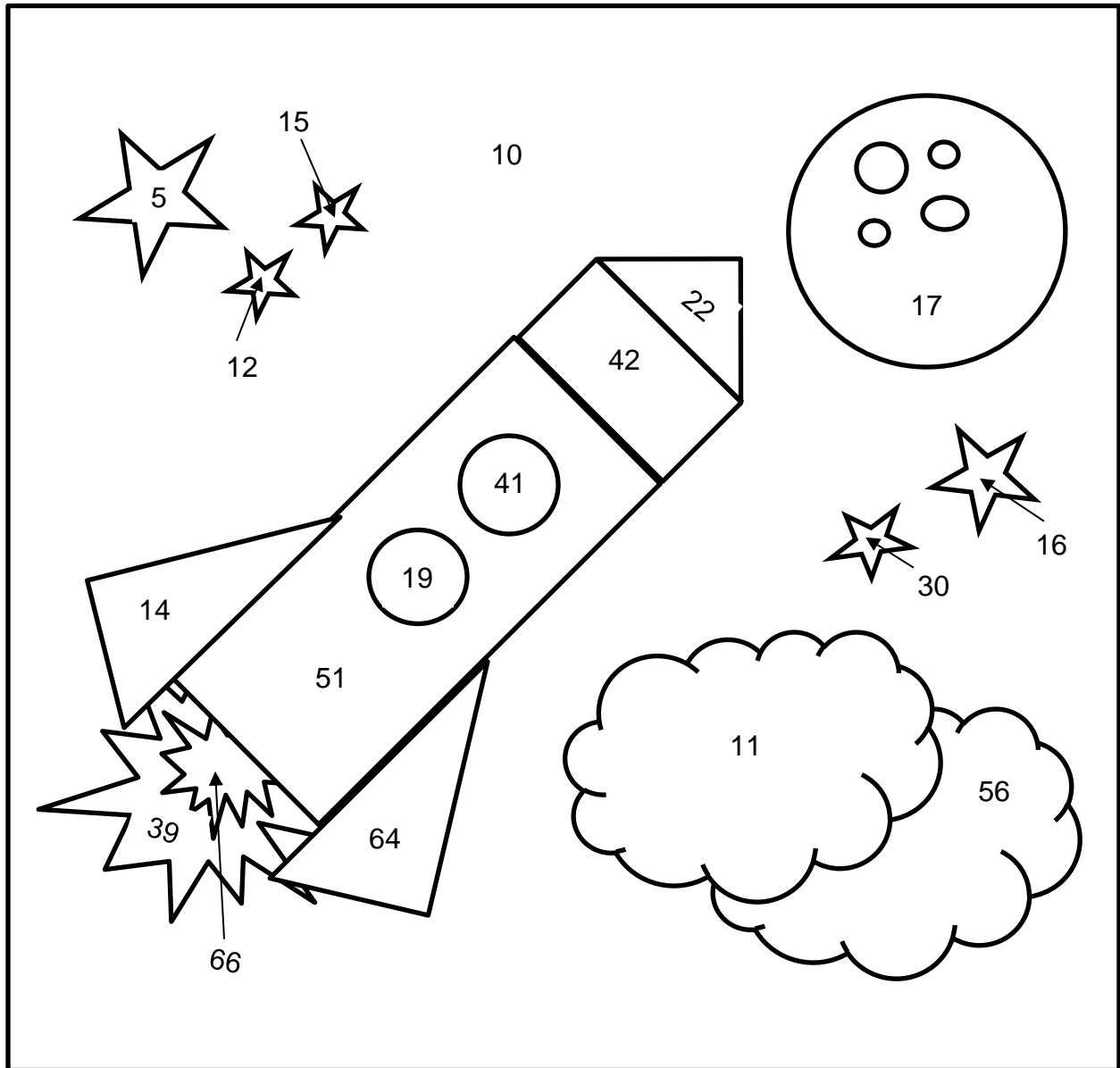
16. $63 - 22 =$ _____

8. $28 + 36 =$ _____

17. $47 - 5 =$ _____

9. $2 + 13 =$ _____

18. $9 - 4 =$ _____



More to Explore

Streaming Video: Cyberchase – lacounty.kanopy.com/video/cyberchase-0

This PBS video series available on Kanopy helps improve problem-solving skills and teaches kids that math is everywhere.