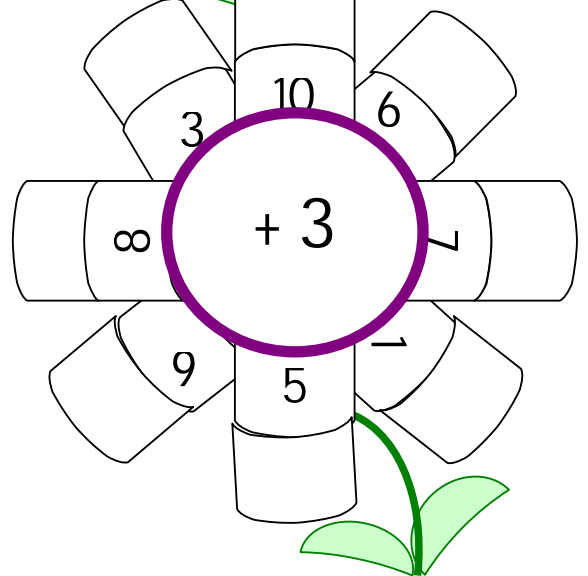
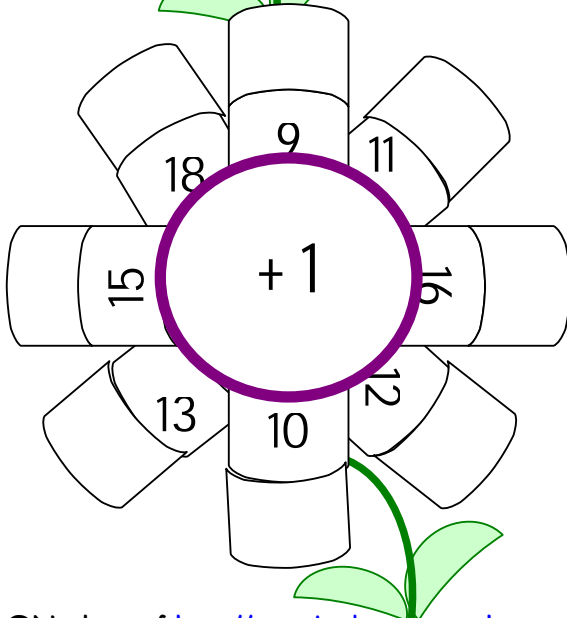
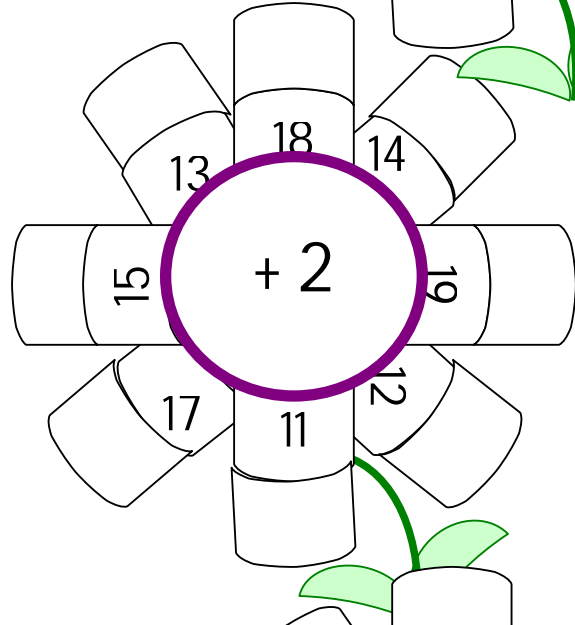
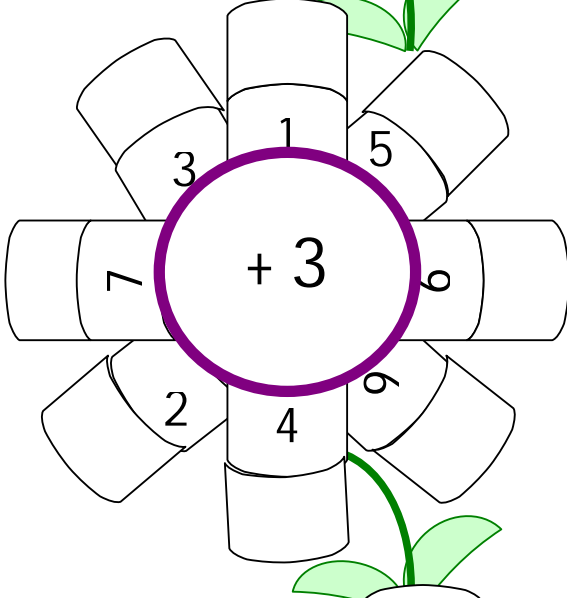
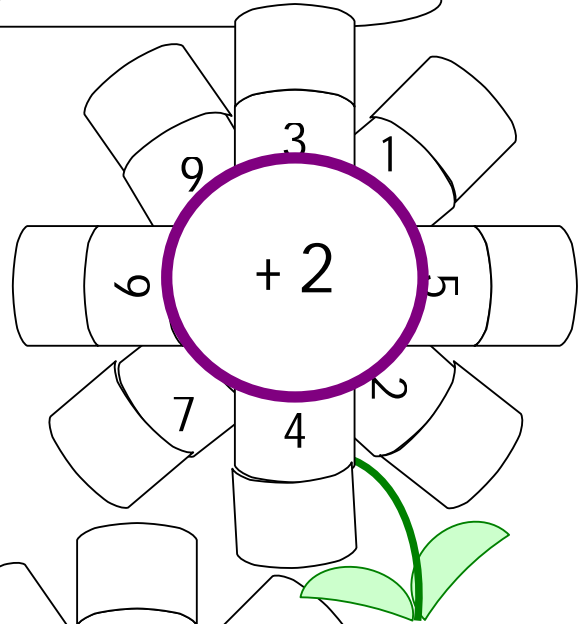
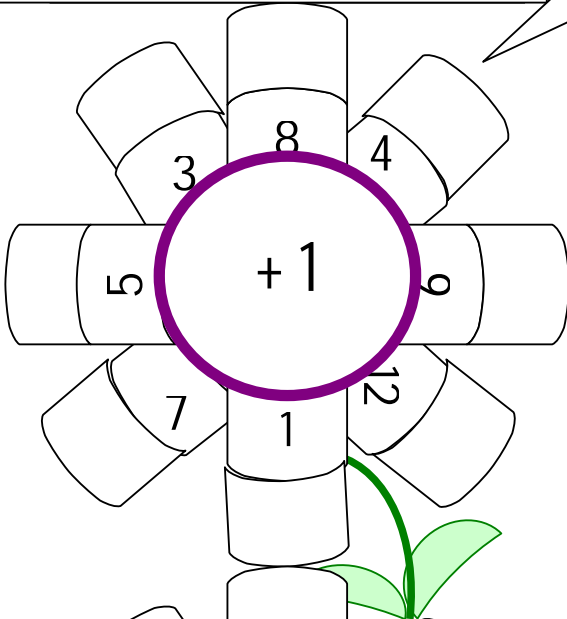


Math Flowers

Use the number in the center of the flower and + it to the petals. Write the answer on the outer petal.

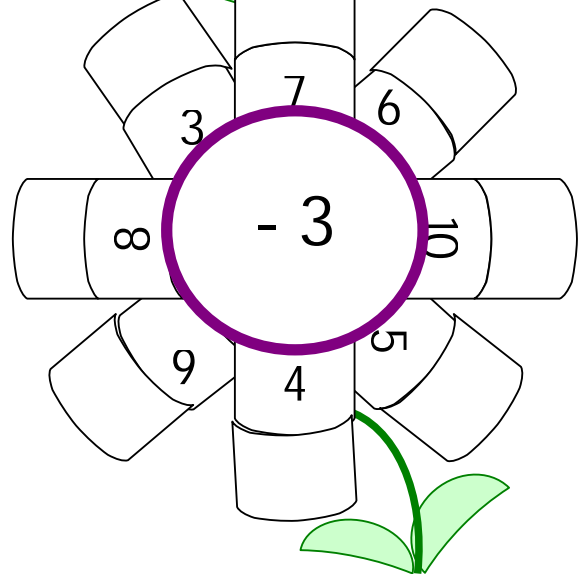
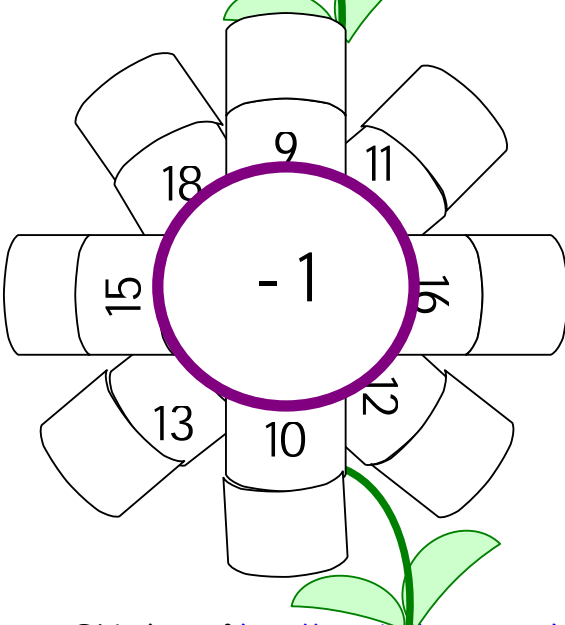
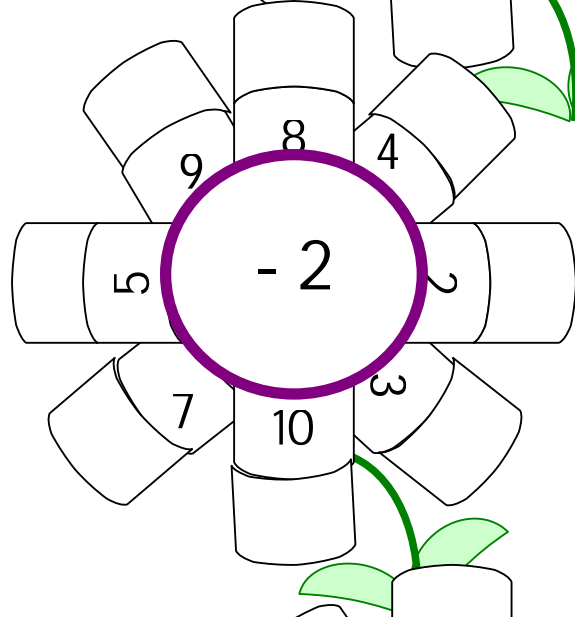
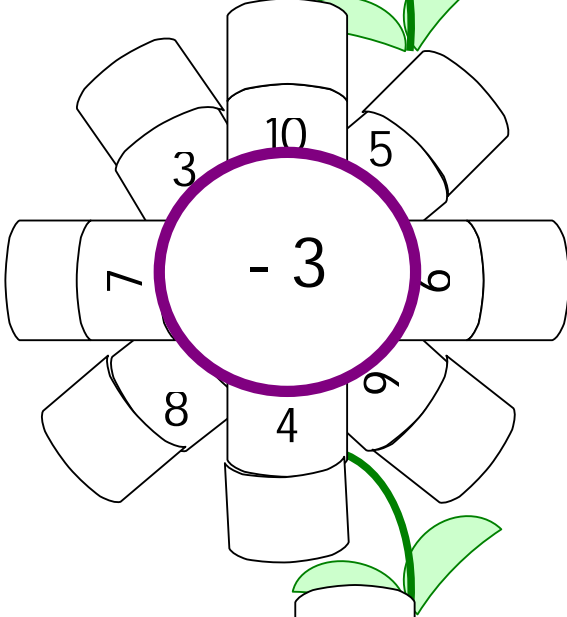
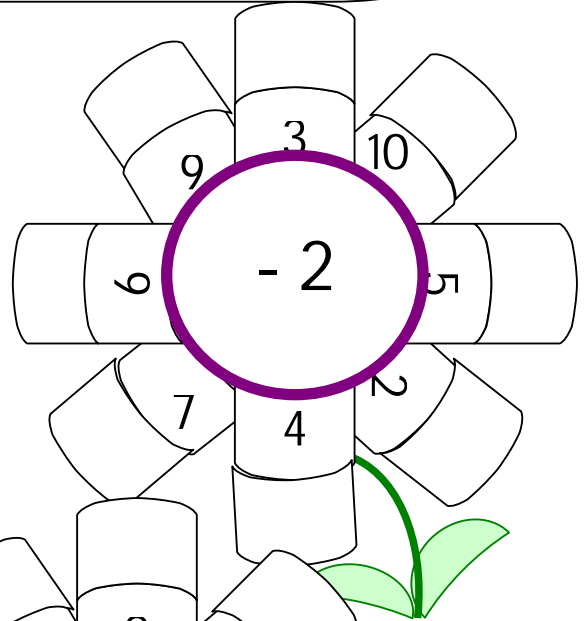
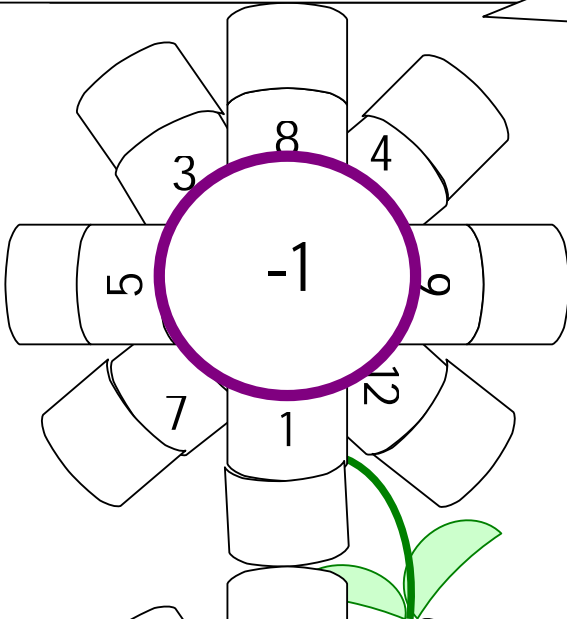
+ 1, 2, 3



Math Flowers

Use the number in the center of the flower and - it to the petals. Write the answer on the outer petal.

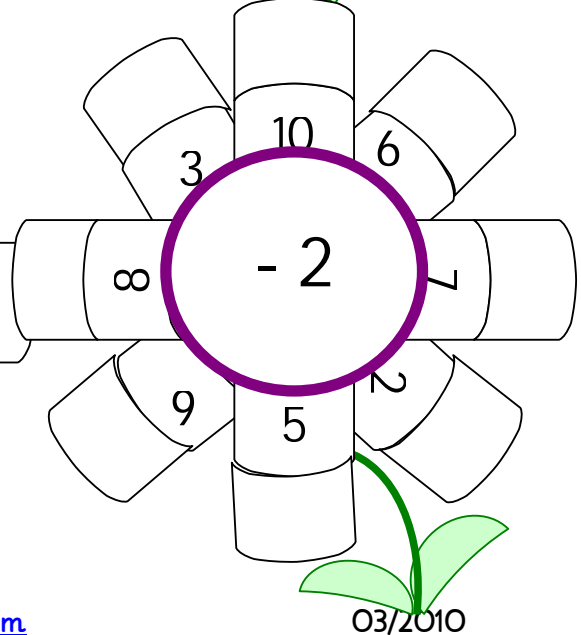
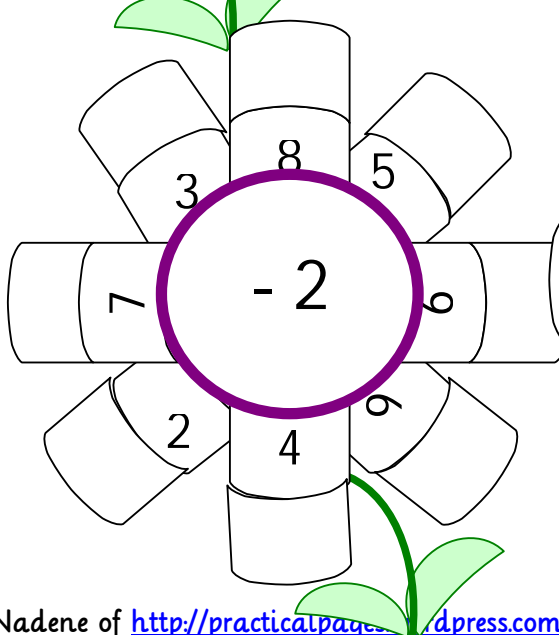
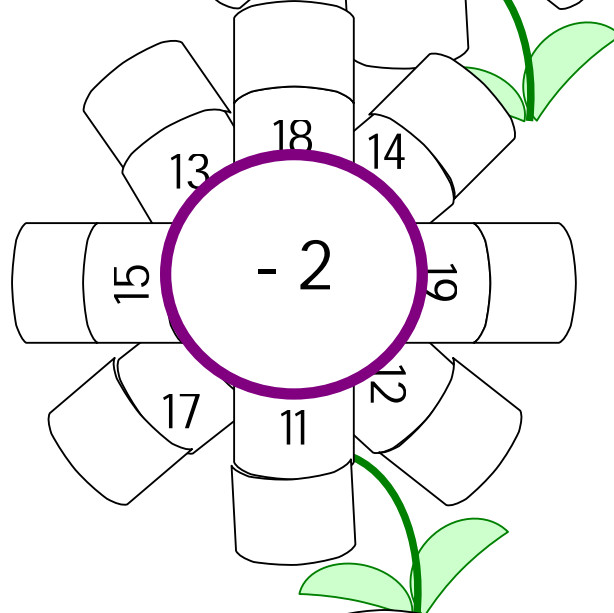
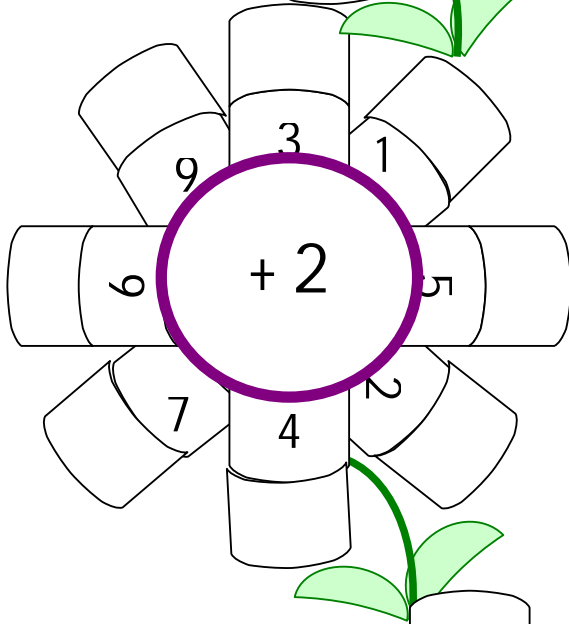
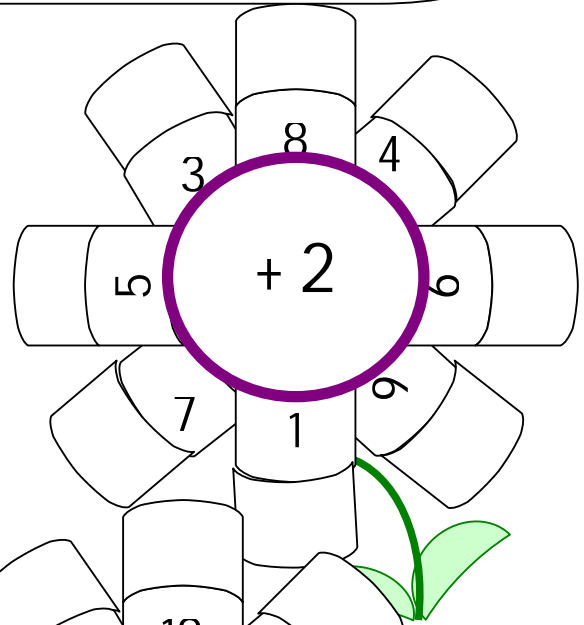
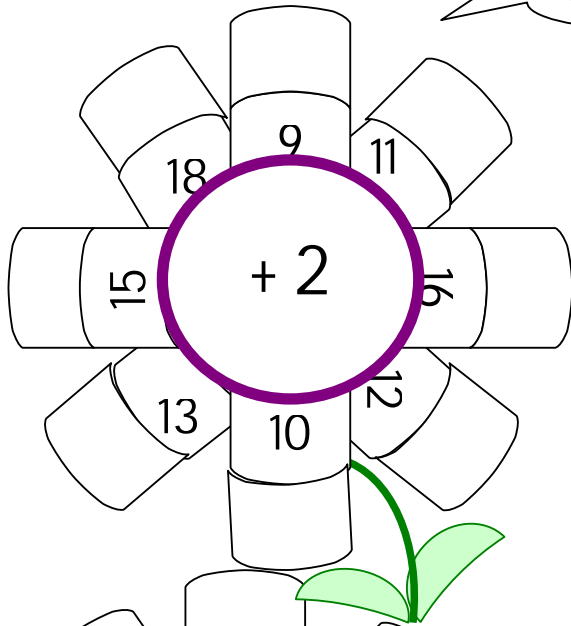
-1,2,3



Math Flowers

Use the number in the center of the flower and + or - it to the petals. Write the answer on the outer petal.

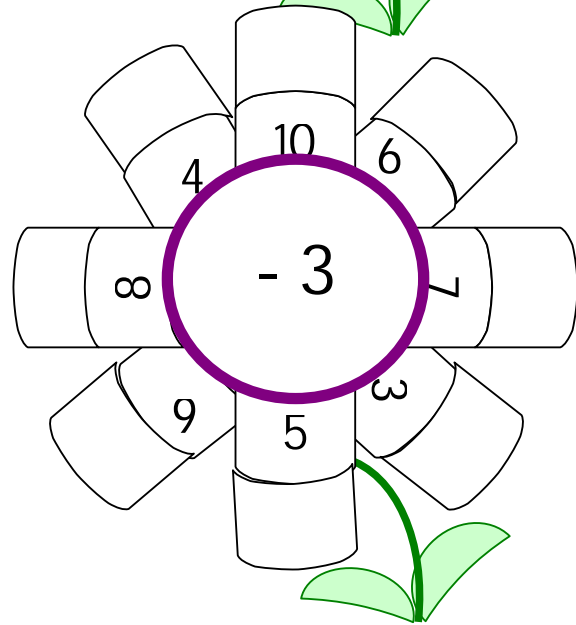
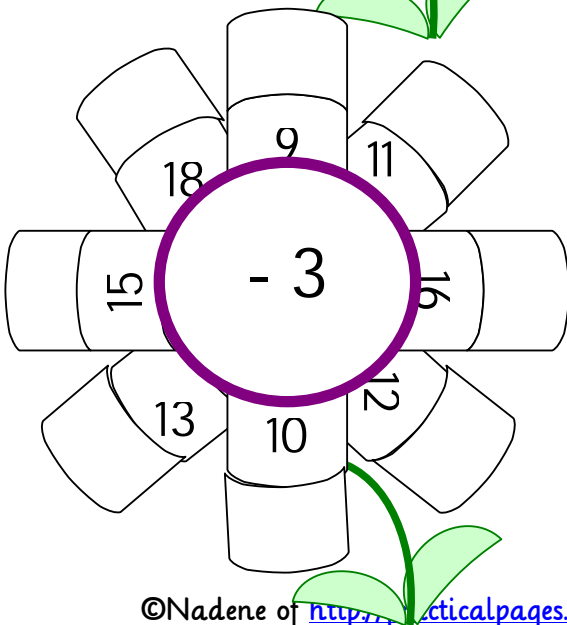
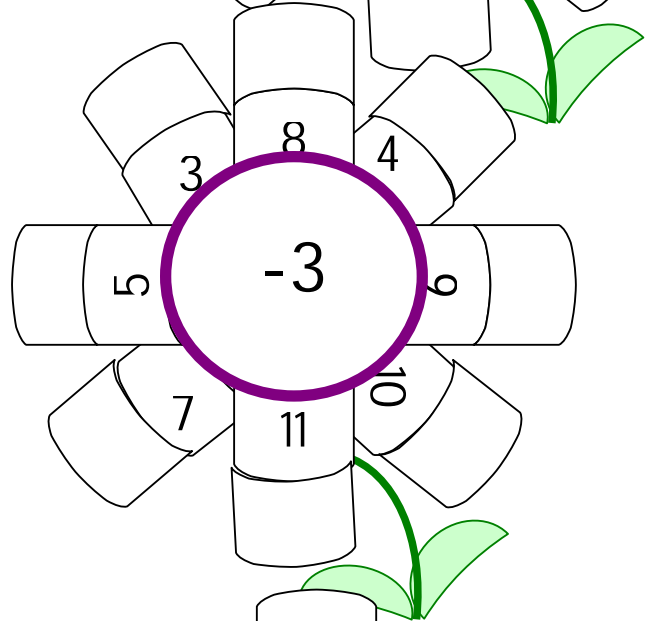
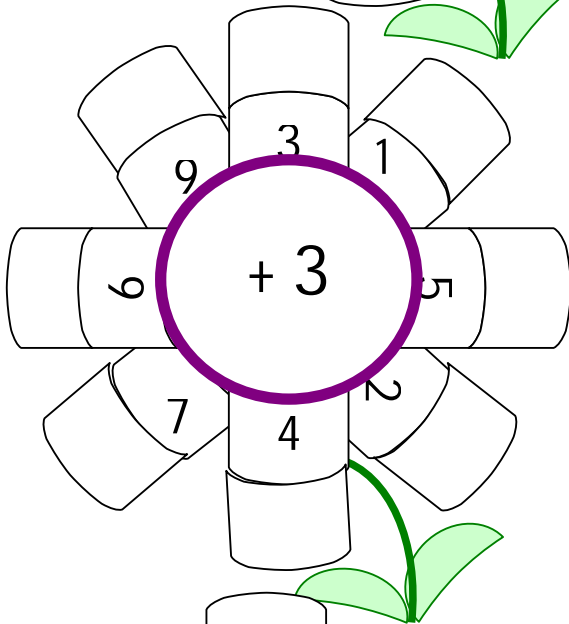
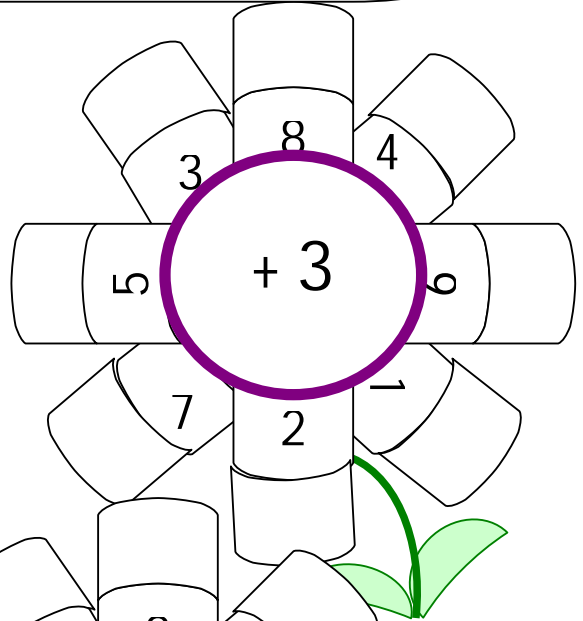
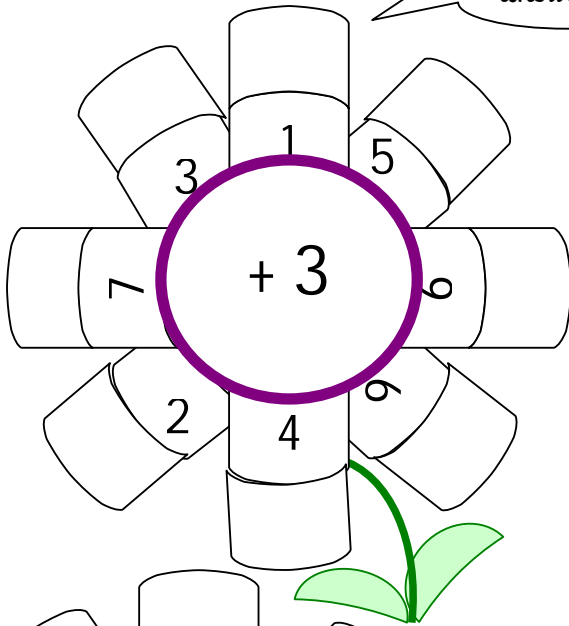
+ 2 / - 2



Math Flowers

Use the number in the center of the flower and $+/ - / \times / \div$ it to the petals. Write the answer on the outer petal.

$+ 3 / - 3$



Math Flowers

Use the number in the center of the flower and + or - 1 it to the petals. Write the answer on the outer petal.

+ 4 / - 4

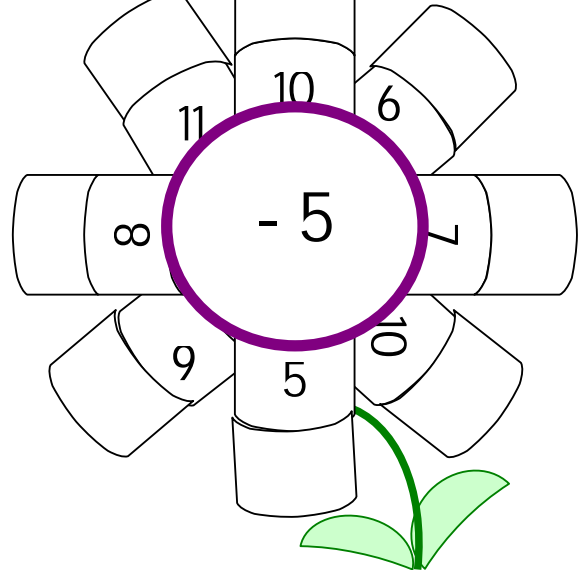
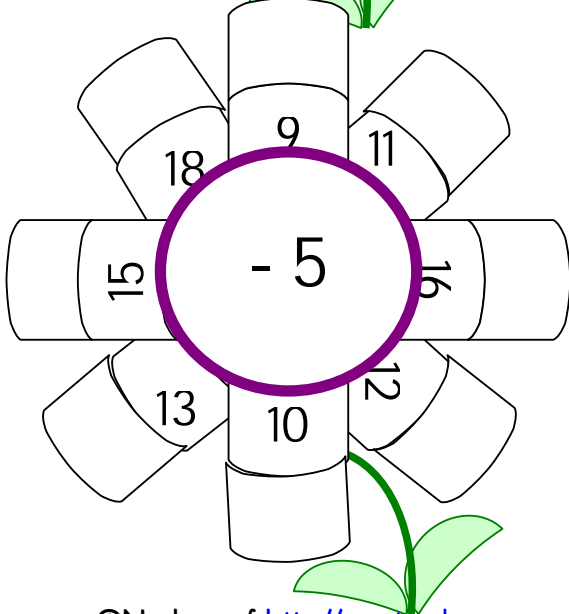
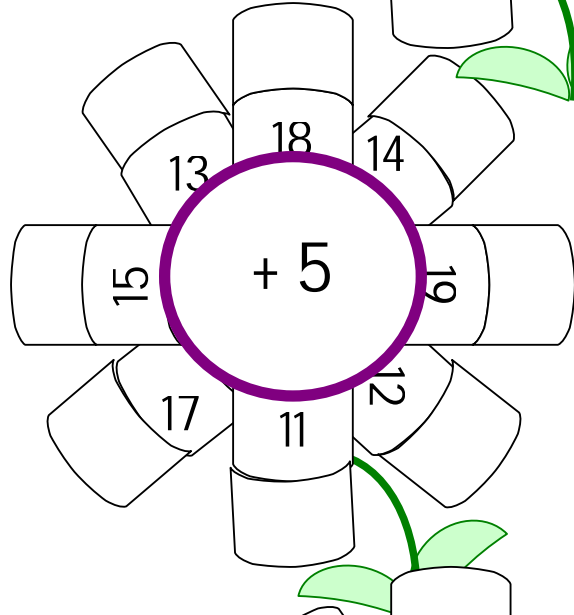
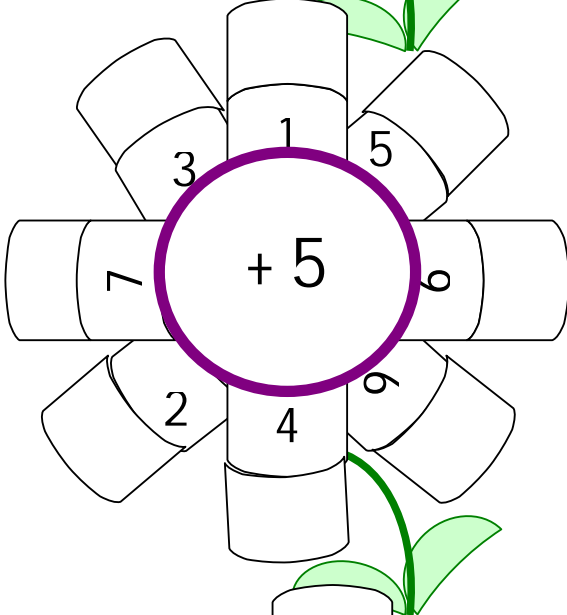
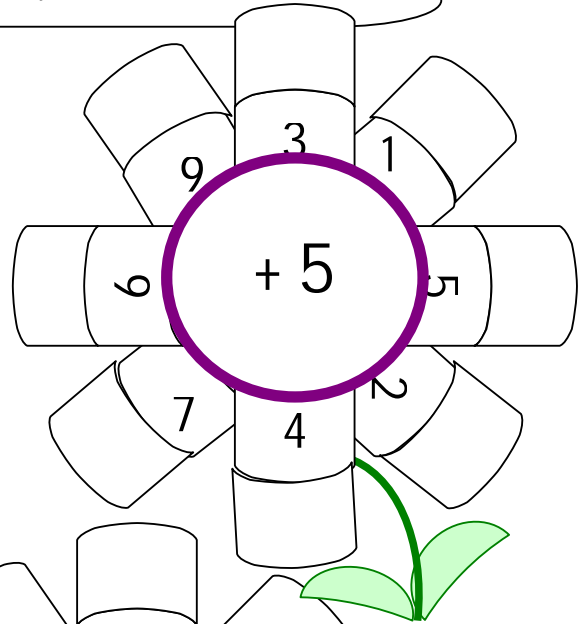
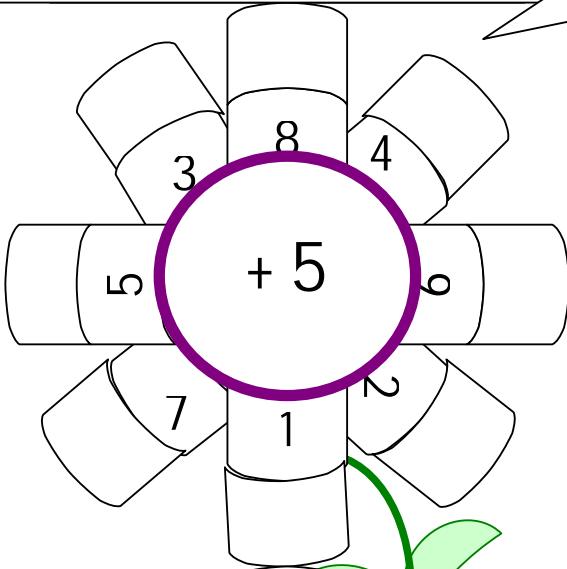
The flowers are arranged in a 3x2 grid. Each flower has a central circle with an operation and a number, and several petals with numbers. The goal is to calculate the result of the operation with each petal's number and write it on the outer petal.

- Top-left flower: Center $+ 4$. Petals: 1, 3, 5, 7, 6, 2, 4, 9.
- Top-right flower: Center $+ 4$. Petals: 3, 1, 9, 6, 5, 7, 4, 2.
- Middle-left flower: Center $+ 4$. Petals: 8, 4, 5, 9, 7, 1, 12.
- Middle-right flower: Center $- 4$. Petals: 10, 6, 11, 8, 7, 9, 5, 4.
- Bottom-left flower: Center $- 4$. Petals: 9, 11, 18, 15, 16, 13, 10, 12.
- Bottom-right flower: Center $- 4$. Petals: 18, 14, 13, 15, 19, 17, 11, 12.

Math Flowers

Use the number in the center of the flower and + or - it to the petals. Write the answer on the outer petal.

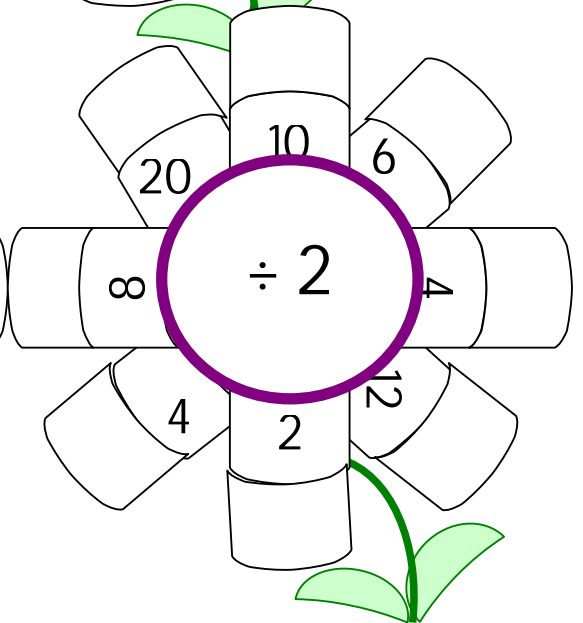
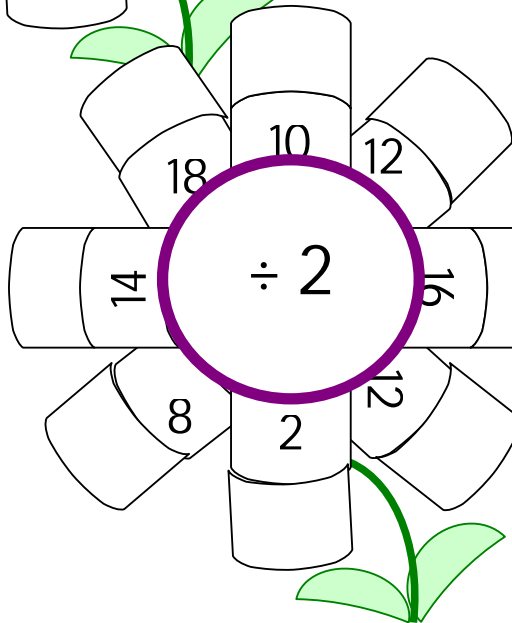
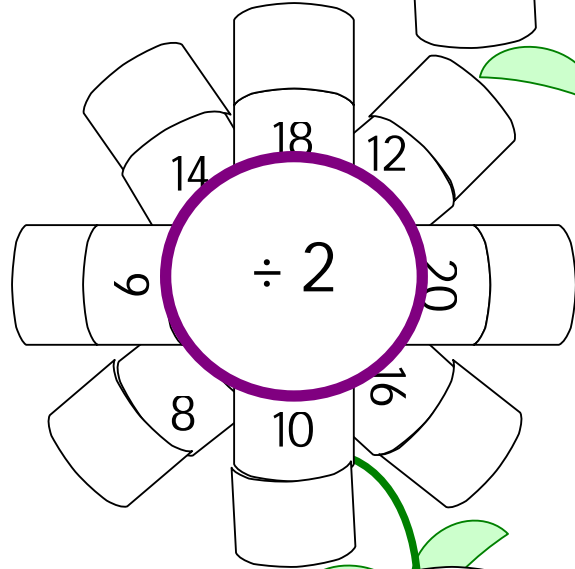
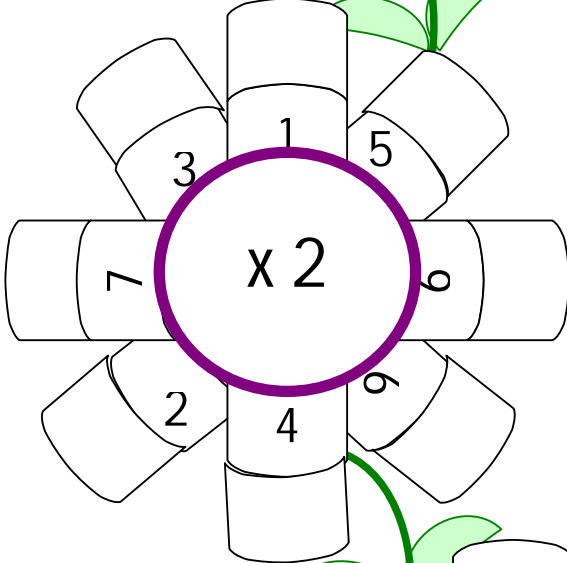
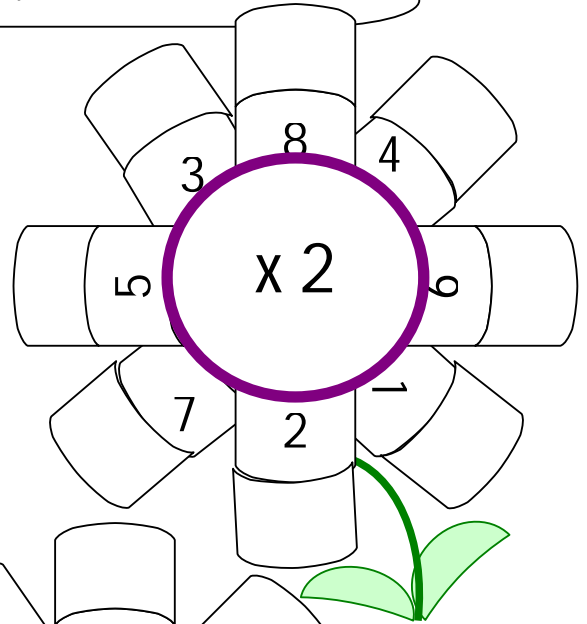
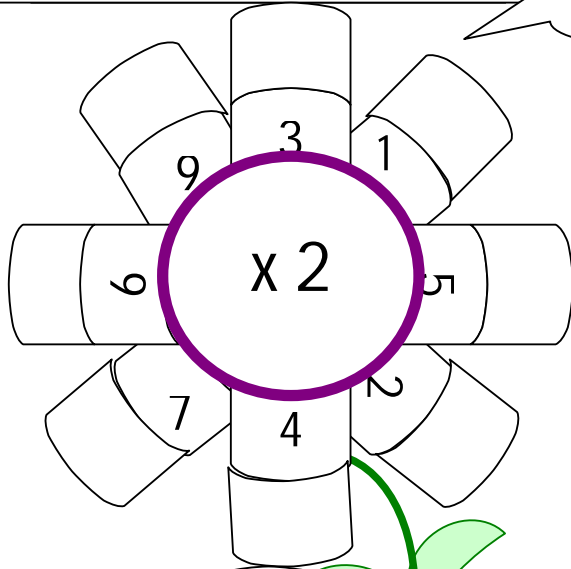
+ 5 / - 5



Math Flowers

Use the number in the center of the flower and \times/\div it to the petals. Write the answer on the outer petal.

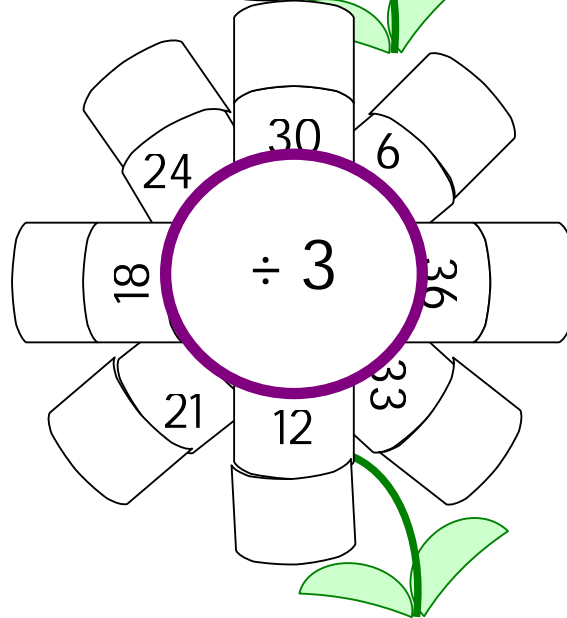
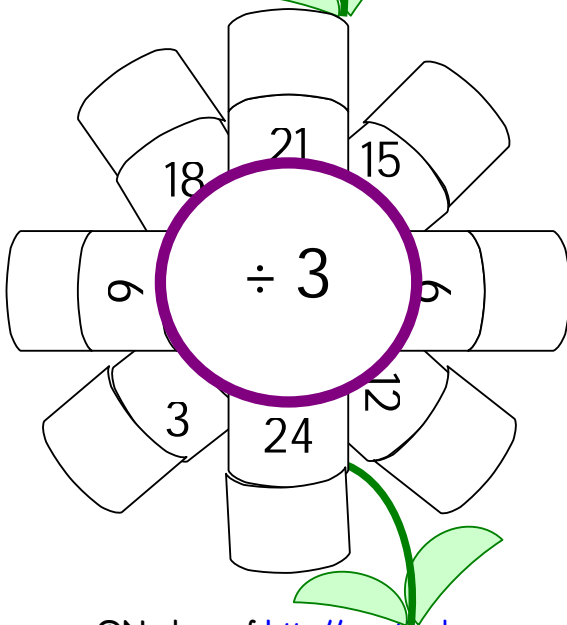
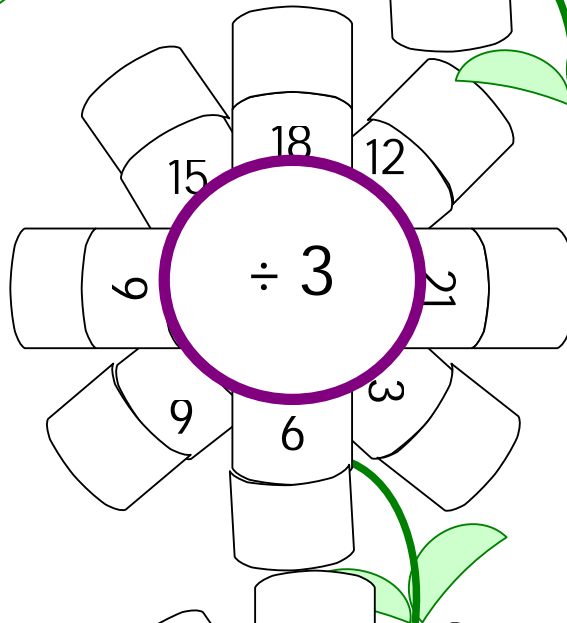
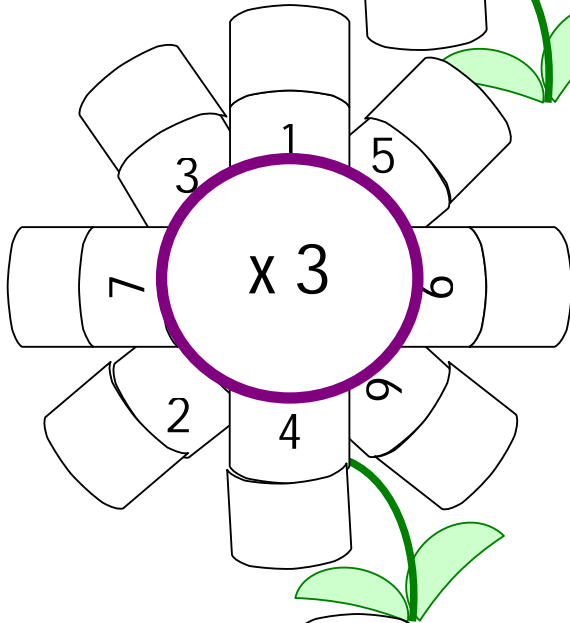
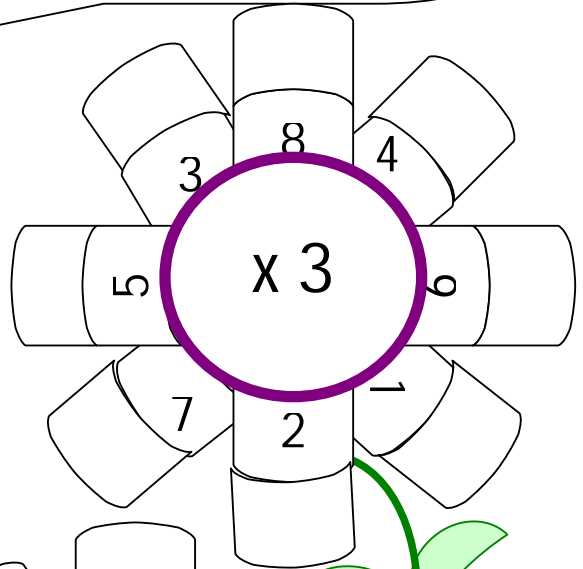
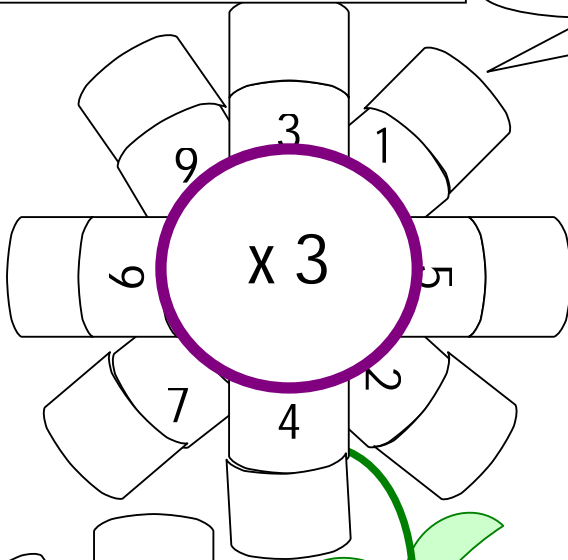
$\times/\div 2$



Math Flowers

Use the number in the center of the flower and \times/\div it to the petals. Write the answer on the outer petal.

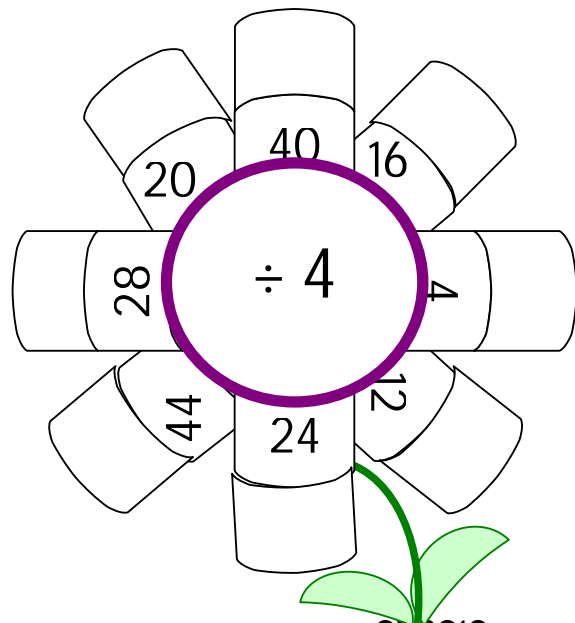
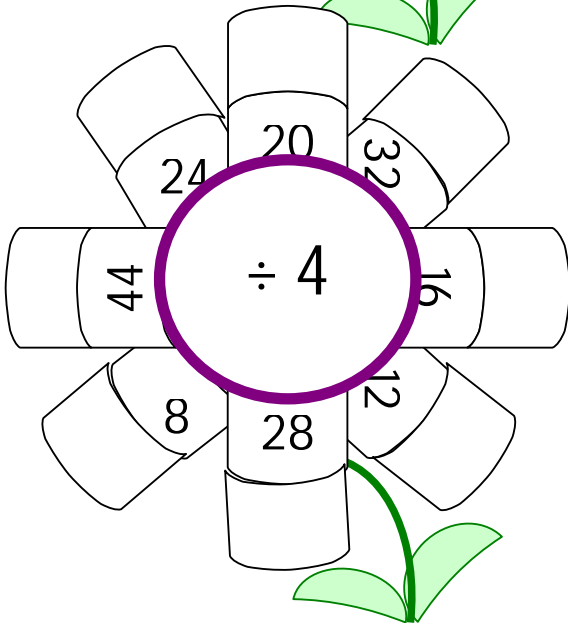
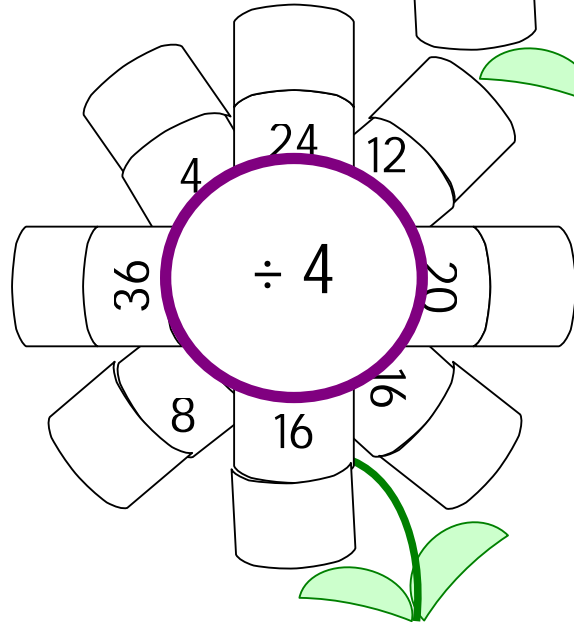
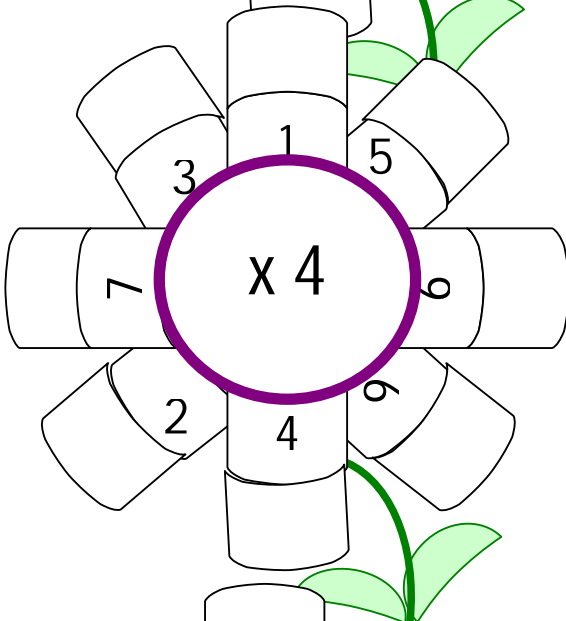
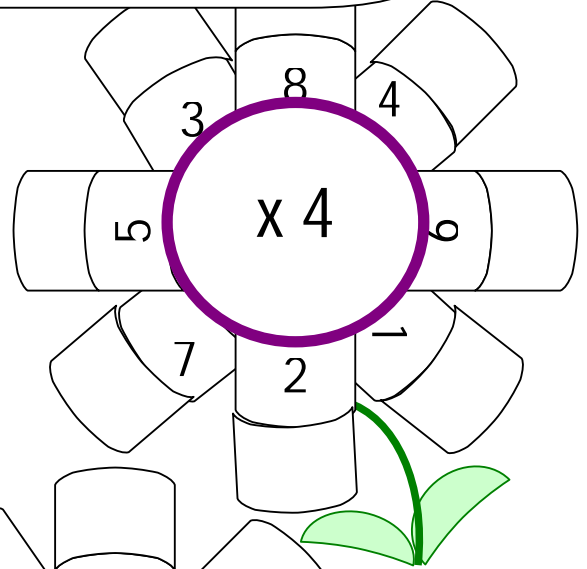
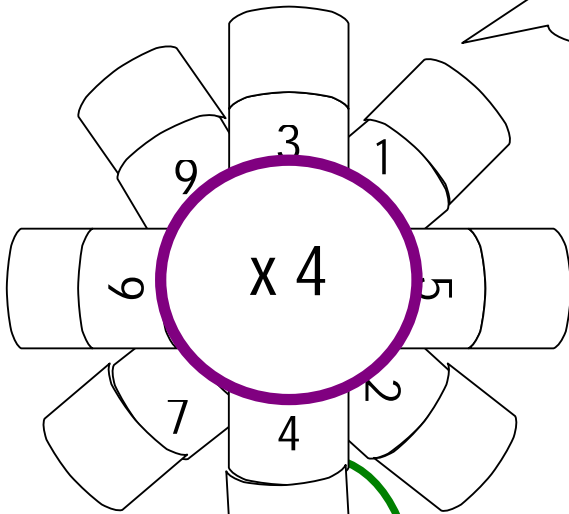
$\times/\div 3$



Math Flowers

Use the number in the center of the flower and \times / \div it to the petals. Write the answer on the outer petal.

$\times/\div 4$

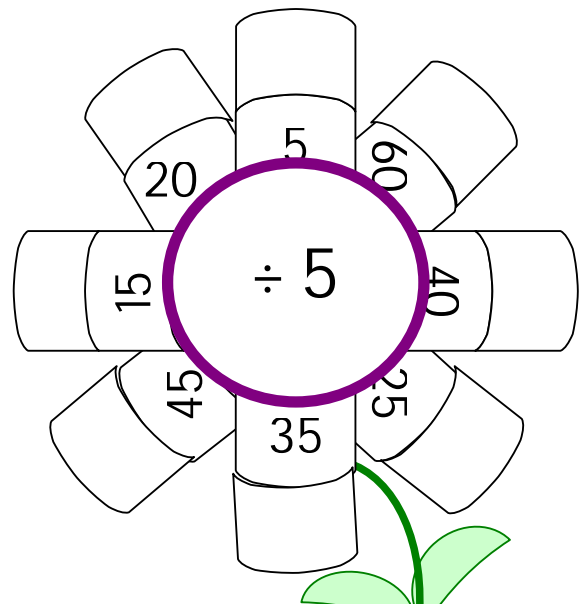
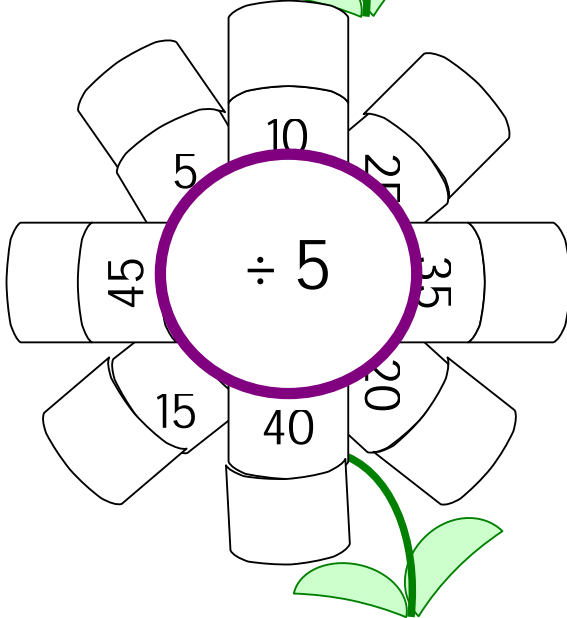
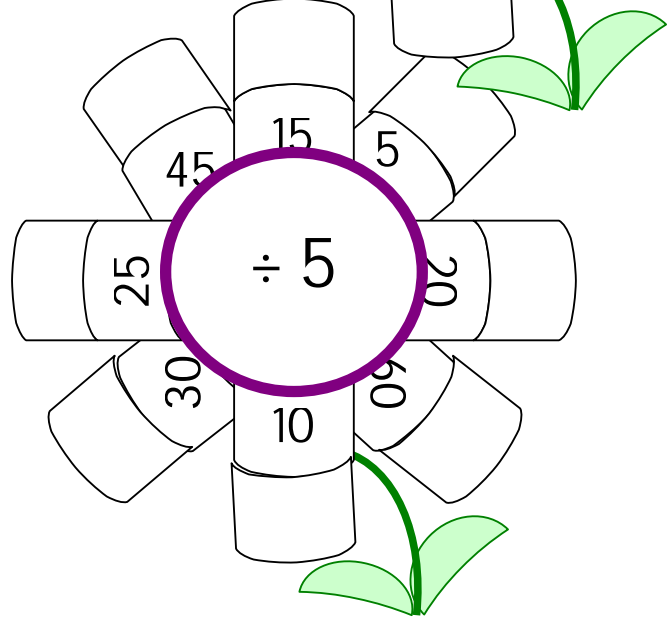
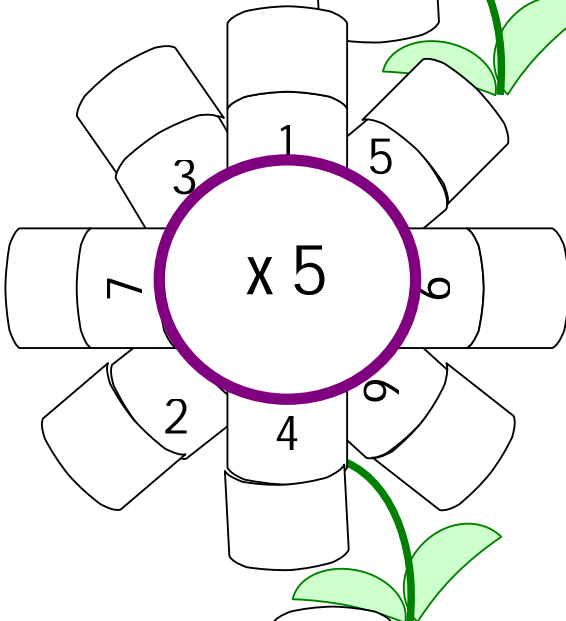
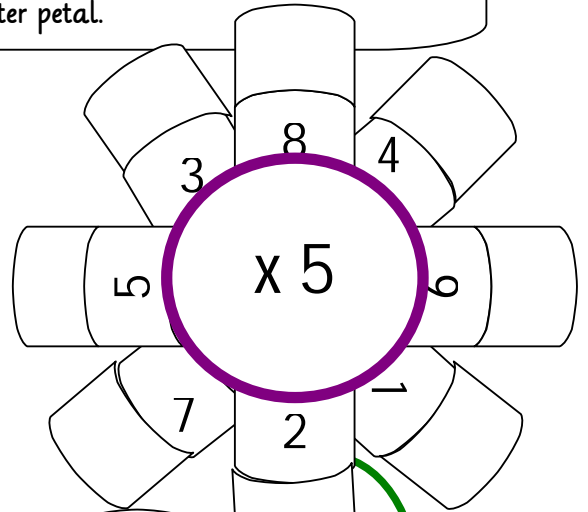
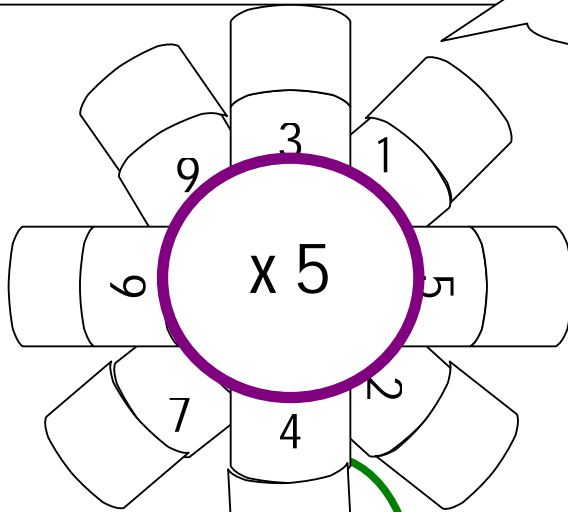


Math Flowers

10

Use the number in the center of the flower and \times/\div it to the petals. Write the answer on the outer petal.

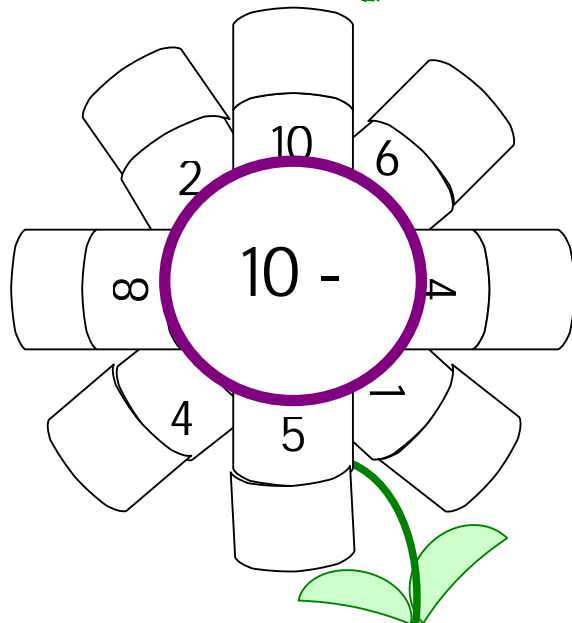
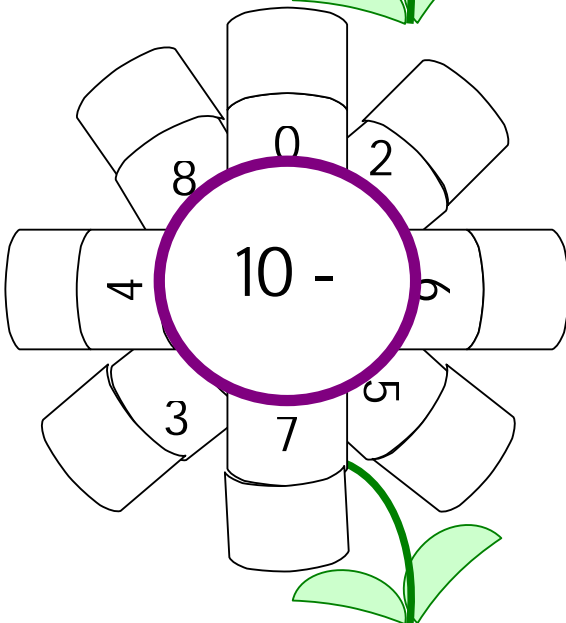
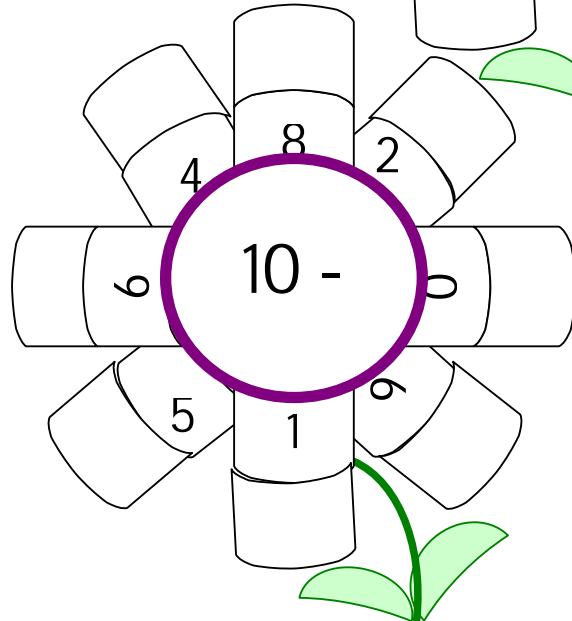
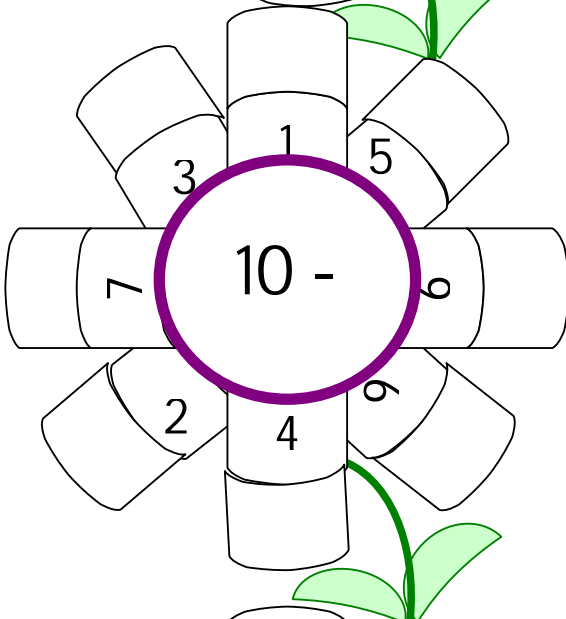
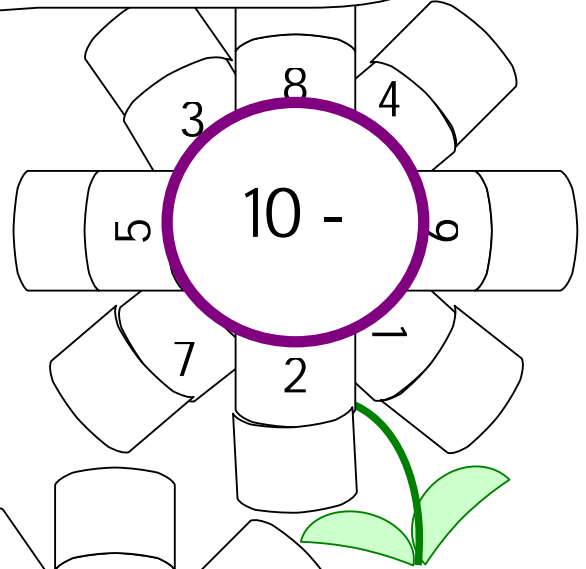
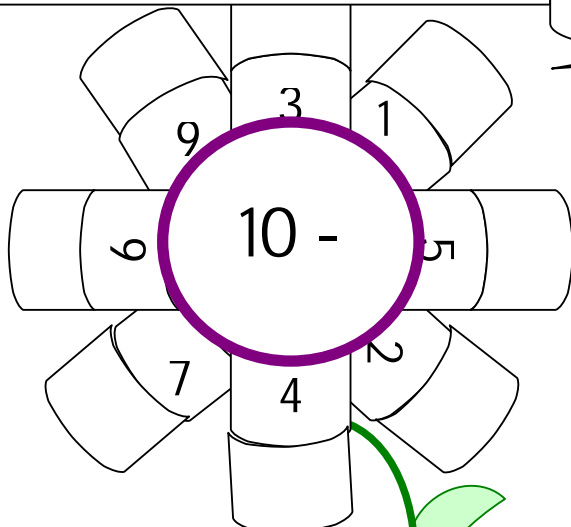
$\times/\div 5$



Math Flowers

Use the number in the center of the flower and - the number in the petals. Write the answer on the outer petal.

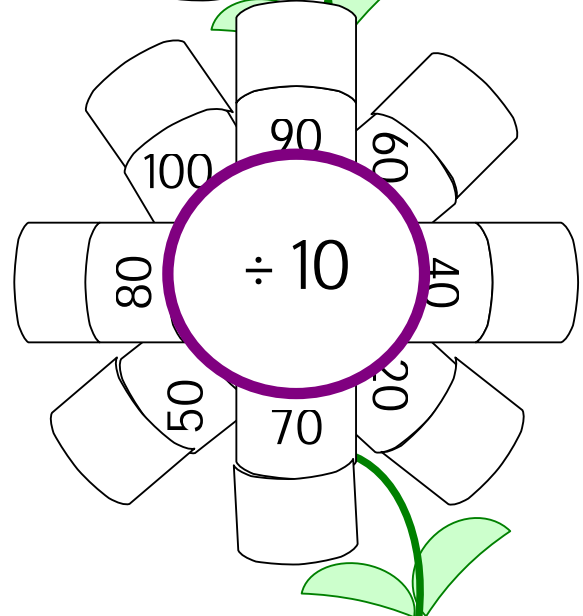
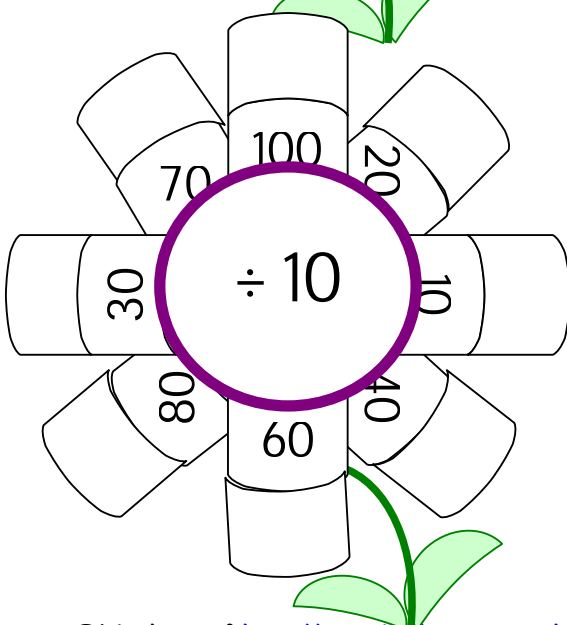
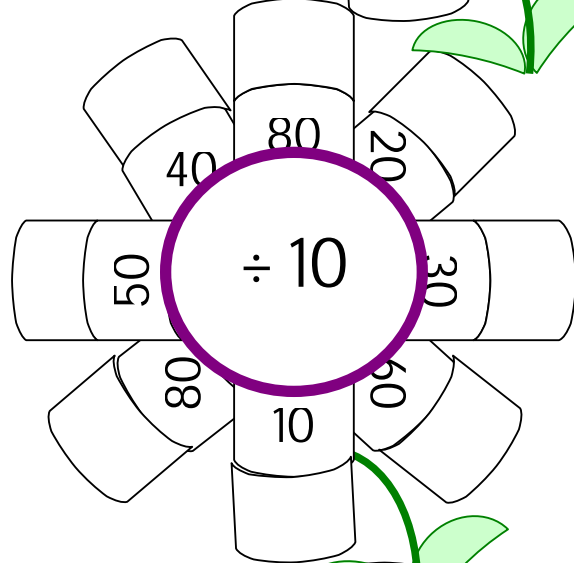
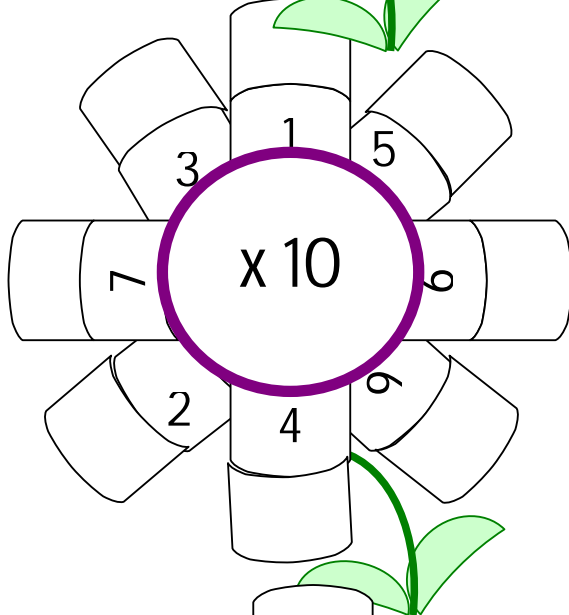
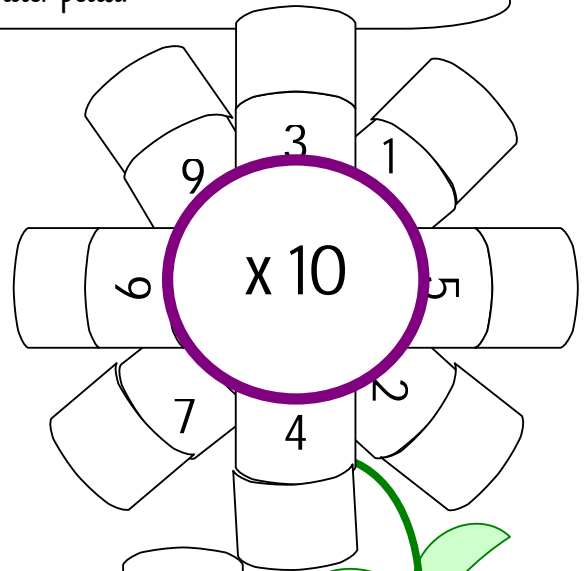
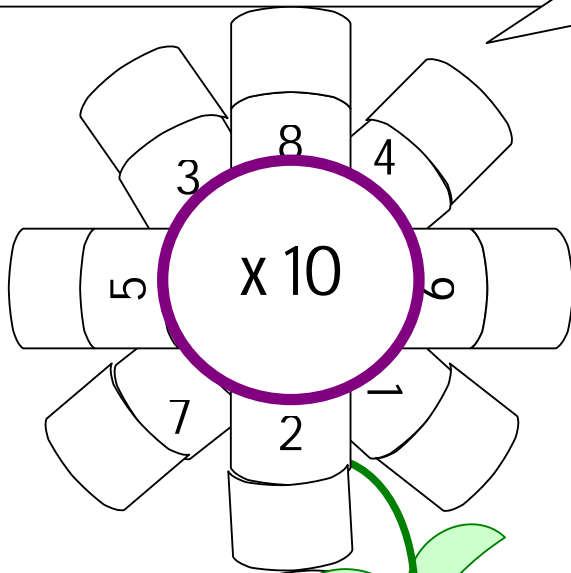
bonds of 10



Math Flowers

Use the number in the center of the flower and \times/\div it to the petals. Write the answer on the outer petal.

$\times/\div 10$



Math Flowers

Use the number in the center of the flower and \times / \div / $+$ / $-$ it to the petals. Write the answer on the outer petal.

