

Multiply the numbers
by the center number.

A flower-shaped multiplication grid. The center circle contains the text "12X". There are six petals around the center, each containing a number: 8 (top-left), 7 (bottom-left), 12 (top), 3 (top-right), 11 (right), and 9 (bottom-right). There are also six empty circles, one on each petal, for the student to write the product.

A flower-shaped multiplication grid. The center circle contains the text "11X". There are six petals around the center, each containing a number: 7 (top-left), 9 (bottom-left), 8 (top), 5 (top-right), 11 (right), and 12 (bottom-right). There are also six empty circles, one on each petal, for the student to write the product.

A flower-shaped multiplication grid. The center circle contains the text "9X". There are six petals around the center, each containing a number: 8 (top-left), 12 (bottom-left), 5 (top), 11 (top-right), 6 (right), and 9 (bottom-right). There are also six empty circles, one on each petal, for the student to write the product.

A flower-shaped multiplication grid. The center circle contains the text "8X". There are six petals around the center, each containing a number: 6 (top-left), 7 (bottom-left), 8 (top), 11 (top-right), 12 (right), and 9 (bottom-right). There are also six empty circles, one on each petal, for the student to write the product.