



Instructions:

Prepare Your Workspace:

- Gather all the materials and tools you need.

Preparing the Flower Wheel:

- Optional - Make your flower wheel sturdy by gluing the cardstock to the back of your printout.
- Color in your flower wheel using any colors you'd like.
- Make sure the numbers are in light and bright colors so you can easily see the circled numbers, text and sum symbols.
- Cut out each of the wheels you have decided to use.

Laminating your DIY pieces with Adult Guidance:

- Make sure to remove any dust or dirt on your wheels.
- Put each of your wheels into a lamination sleeve ensuring there's plenty of empty space around each of your wheels.
- Place the lamination sleeve in-between 2 baking sheets covering the plastic on an ironing board.
- Wait for the iron to heat up.
- Iron the top the baking sheet stack evenly on the wheels and the plastic around them.
- Flip the baking sheet stack and iron the back.
- Repeat and check that the plastic has bonded around the edges of each of your wheels. Try to smooth out bubbles.
- Let the sleeve cool down.
- Cut out your laminated wheels leaving a border of clear plastic around each wheel.

Assembling your wheels:

- Puncture holes into the centers of each of your wheels.
- Use a sharp pencil to thread the holes to fit the widths of your slit pins.
- Join each of the wheels in alphabetical order to your split pin.
- Push each pin straps to your wheel.
- Test the spin and adjust if it's too tight.
- Use markers and test out your math skills!