

The diagram consists of a series of points connected by lines, overlaid on the equation $2 + 2 - 6 + 3 + 9 - 4 + 4 = ?$. The points are colored and connected as follows:

- A yellow point is connected to an orange point by a yellow line.
- The orange point is connected to a purple point by a purple line.
- The purple point is connected to a purple point by a purple line.
- The purple point is connected to a pink point by a pink line.
- The pink point is connected to a red point by a red line.
- The red point is connected to an orange point by an orange line.

The equation is written in a large, bold, black font. The points are positioned above the numbers: the yellow point is above the first 2, the orange point is above the 6, the purple point is above the 3, the pink point is above the 9, the red point is above the 4, and the orange point is above the final 4.

$$2 + 2 - 6 + 3 + 9 - 4 + 4 = ?$$