## A Charming Graph

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|  <br> Rainbows | ( |  | Balloons |  | $43$ <br> Four-Leaf Clovers | Pots 0' Gold | Blue Moons |

1. Which shape(s) do you have the most of?
2. Which shape(s) do you have the least of? $\qquad$
3. Add together your rainbows and shooting stars.
4. Add together your red balloons and purple horseshoes. $\qquad$
5. Do you have more four-leaf clovers or pink hearts? $\qquad$
6. Subtract the smallest total from the largest.
7. Do you have the same number of any shapes? yes no

If so, which ones?

