

Max the Monkey's Fruit Fraction Party

Learning objective: To identify, represent and write fractions of a set of objects ($\frac{1}{2}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$).

Help Max the Monkey share his fruit snacks fairly. Follow the coloring instructions to show the correct fractions of each fruit group.

Colour this: A friendly monkey named Max sitting at a picnic table. On the table, there are three clear groups of fruit to color: 1) Four apples in a row; please color $\frac{1}{4}$ of them red and the rest green. 2) Two large bananas; color $\frac{1}{2}$ of them yellow. 3) Four round plums; color $\frac{3}{4}$ of them purple. The outlines should be bold and simple, perfect for a 6-year-old to color. Max is wearing a small vest and holding a pencil, looking at the fruit with a big, happy smile.



Steps:

1. Label the denominator in the fraction $\frac{1}{2}$.
2. Label the numerator in the fraction $\frac{1}{4}$.