

Draw a line to the correct name of the fraction.

The image shows a large green tree with a brown trunk. Several beehives are hanging from the branches. Bees are flying around the tree, each carrying a yellow box with a fraction. The boxes are connected to the tree by lines, indicating the correct name of the fraction.

Fractions and their corresponding names shown in the image:

- $\frac{9}{9}$ (connected to "ten-tenths")
- $\frac{12}{8}$ (connected to "sixteen-fifteenths")
- $\frac{7}{6}$ (connected to "fifteen-halves")
- $\frac{3}{3}$ (connected to "three-thirds")
- $\frac{5}{2}$ (connected to "five-halves")
- $\frac{14}{14}$ (connected to "fourteen-fourteenths")
- $\frac{15}{2}$ (connected to "seven-sixths")
- $\frac{10}{10}$ (connected to "ten-tenths")
- $\frac{17}{17}$ (connected to "seventeen-seventeenths")
- $\frac{16}{15}$ (connected to "sixteen-fifteenths")

Names of fractions shown in boxes on the tree:

- ten-tenths
- seven-sixths
- three-thirds
- five-halves
- fourteen-fourteenths
- seventeen-seventeenths
- sixteen-fifteenths
- fifteen-halves
- nine-ninths
- twelve-eights



$\frac{7}{6}$



nine-ninths