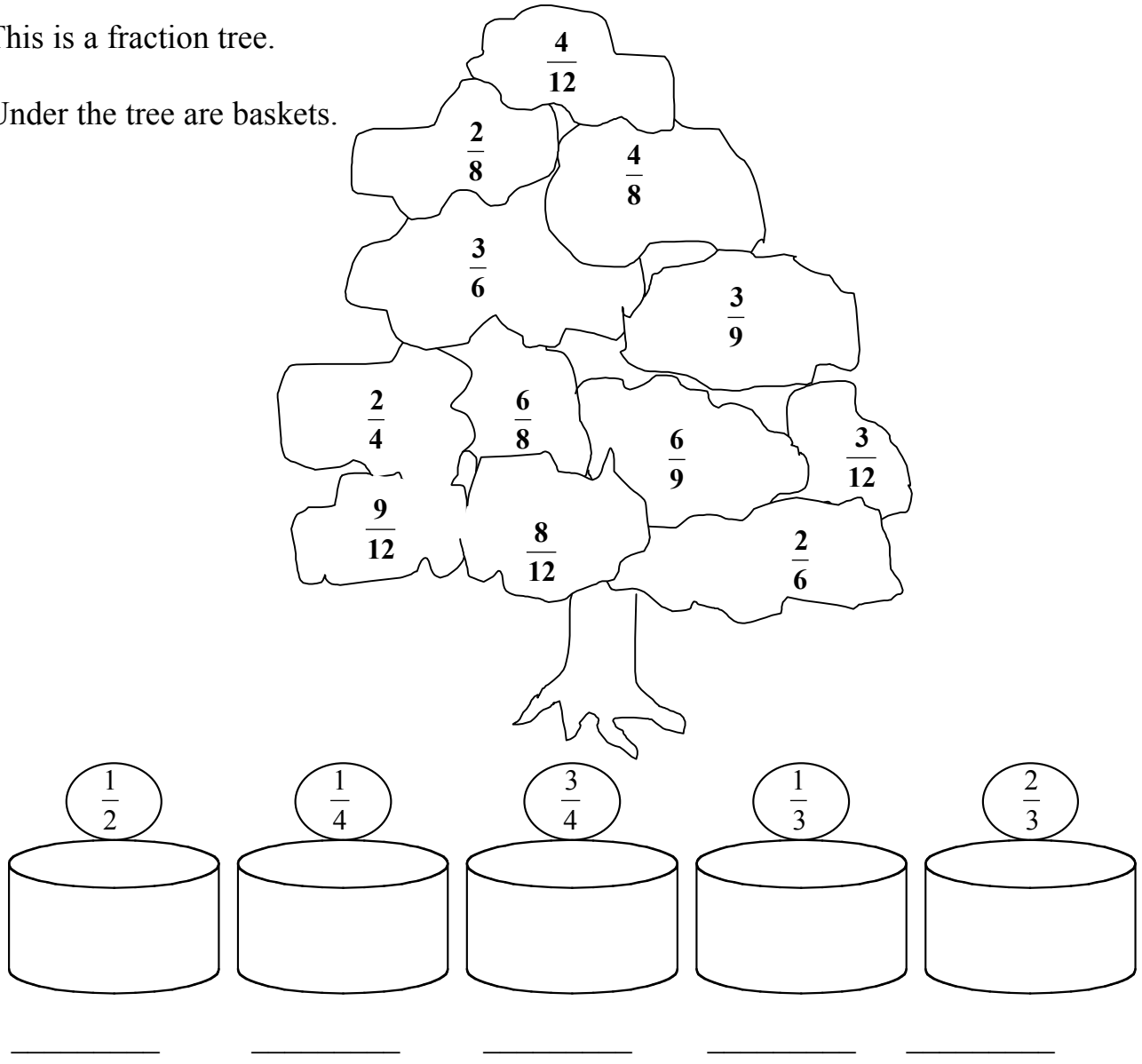
Picking Fractions

This problem gives you the chance to:
- work with equivalent fractions

This is a fraction tree.

Under the tree are baskets.



1. Equivalent fractions picked from the tree must be placed in the same basket.
   Put each fraction on the tree into the correct basket.

2. Find one **new** equivalent fraction for each basket and write it on the line that is in front of the basket.

3. Fill in the missing numerator and denominator to make this pair of fractions equivalent.

$$\frac{2}{} = \frac{\quad}{10}$$

Explain how you figured it out.

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