M **Decimal Fractions and Equivalent Common Fractions**   **N** **X**

Work with a partner. The red circle is the unit whole.

1. Show all the equivalent fractions for each decimal fraction with your fraction circle pieces.

   A. .1   B. .2

   C. .3   D. .4

   E. .5   F. .6

   G. .7   H. .8

   I. .9   J. 1.0

   K. 1.8

2. Find all the equivalent fractions for each decimal fraction that can be shown with the fraction circle pieces.

   Example: .2 $\dfrac{2}{10}$ and $\dfrac{1}{5}$

   A. .4   B. .5

   C. .6   D. 1.8