

1. Marchescha cun paliats la posiziun dallas fracziuns sur il radi da diembers.
 Marchescha cun paliats la posiziun dils diembers decimals sut il radi da diembers.
 Noda ils paliats.

a $\frac{1}{2}$ $\frac{1}{5}$ $\frac{1}{4}$ $\frac{7}{10}$ 0.5 0.25 0.7 0.2



b $\frac{8}{10}$ $\frac{3}{5}$ $\frac{3}{4}$ $\frac{30}{100}$ 0.75 0.3 0.8 0.6



c $\frac{9}{10}$ $\frac{65}{100}$ $\frac{2}{5}$ $\frac{22}{100}$ 0.4 0.65 0.22 0.9



2. Scriva la fracziun sco diember decimal.

a $\frac{1}{4} =$
 $\frac{1}{8} =$
 $\frac{1}{10} =$

b $\frac{2}{4} =$
 $\frac{2}{8} =$
 $\frac{2}{10} =$

c $\frac{1}{1000} =$
 $\frac{11}{1000} =$
 $\frac{111}{1000} =$

3. Scriva il diember decimal sco fracziun.

a 0.125 = ...
 0.375 = ...
 0.625 = ...

b 0.2 = ...
 0.02 = ...
 0.002 = ...

c 0.888 = ...
 0.88 = ...
 0.8 = ...