I– Write the following fractions as words. B – Write the following words as fractions.

$\frac{1}{3}$ = _____

$\frac{2}{4}$ = _____

$\frac{3}{5}$ = _____

$\frac{1}{8}$ = _____

$\frac{1}{2}$ = _____

1. seven-sixths - ▭/▭

2. two-thirds - ▭/▭

3. three-fourths - ▭/▭

4. one-third - ▭/▭

5. four-fifths- ▭/▭

II – Identify the kind of fractions. <u>Proper</u>, <u>Improper</u>, or <u>Mixed</u>

$\frac{11}{3}$ = _____ $2\frac{1}{4}$ = _____

$\frac{7}{11}$ = _____ $3\frac{1}{2}$ = _____

$\frac{15}{8}$ = _____ $\frac{13}{3}$ = _____

$1\frac{2}{3}$ = _____ $\frac{11}{12}$ = _____

$2\frac{4}{5}$ = _____ $\frac{8}{9}$ = _____

III - Change these improper fractions to mixed numbers.

$\dfrac{14}{3} = \Box\ \dfrac{\Box}{\Box}$

$\dfrac{21}{5} = \Box\ \dfrac{\Box}{\Box}$

$\dfrac{28}{5} = \Box\ \dfrac{\Box}{\Box}$

$\dfrac{7}{3} = \Box\ \dfrac{\Box}{\Box}$

$\dfrac{15}{8} = \Box\ \dfrac{\Box}{\Box}$

IV - Change these mixed numbers to improper fractions.

$2\dfrac{1}{2} = \dfrac{\Box}{\Box}$

$1\dfrac{3}{10} = \dfrac{\Box}{\Box}$

$5\dfrac{3}{5} = \dfrac{\Box}{\Box}$

$4\dfrac{2}{3} = \dfrac{\Box}{\Box}$

$10\dfrac{1}{4} = \dfrac{\Box}{\Box}$