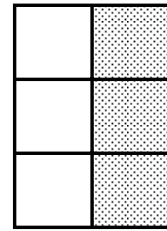
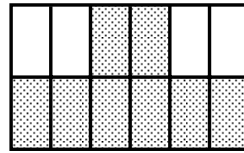
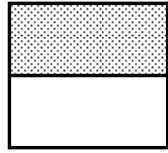
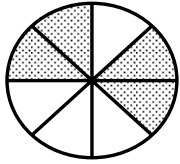


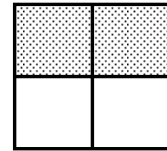
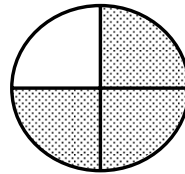
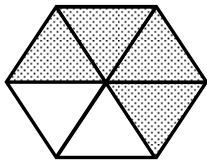
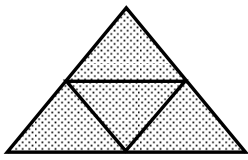
BASIC FRACTIONS PRACTICE SHEET - A

NAME: _____

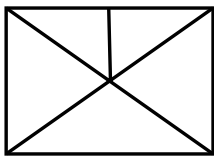
DRAW A LINE TO THE FRACTIONS THAT ARE EQUAL



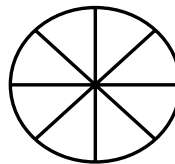
$\frac{4}{6}$ $\frac{3}{4}$ $\frac{8}{12}$ $\frac{4}{8}$ $\frac{4}{4}$ $\frac{3}{6}$ $\frac{2}{4}$ $\frac{1}{2}$



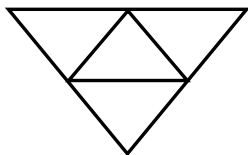
ARE THESE FRACTIONS?



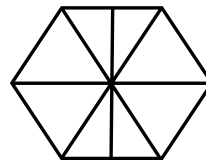
YES OR NO
WHY? _____



YES OR NO
WHY? _____

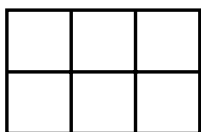


YES OR NO
WHY? _____

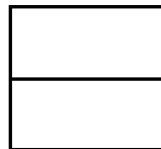


YES OR NO
WHY? _____

SHADE IN THE FRACTION



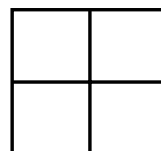
$\frac{2}{6}$ OF THE RECTANGLE



$\frac{1}{2}$ OF THE SQUARE



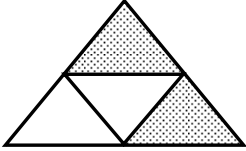
$\frac{1}{3}$ OF THE RECTANGLE



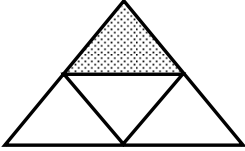
$\frac{3}{4}$ OF THE SQUARE

BASIC FRACTIONS PRACTICE SHEET - B

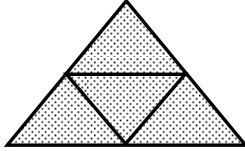
NAME: _____



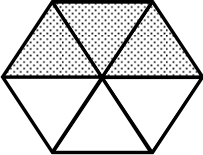
$\frac{2}{4}$ IS SHADED.



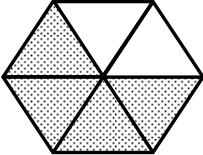
_____ IS SHADED.



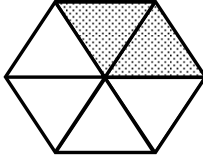
_____ IS SHADED.



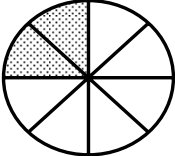
_____ IS SHADED.



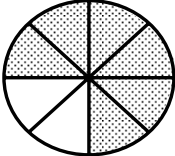
_____ IS SHADED.



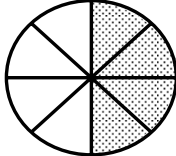
_____ IS SHADED.



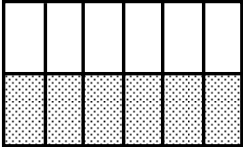
_____ IS **NOT** SHADED.



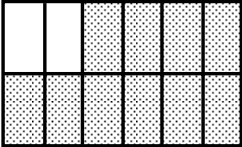
_____ IS **NOT** SHADED.



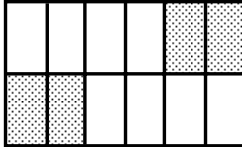
_____ IS **NOT** SHADED.



_____ IS **NOT** SHADED.



_____ IS **NOT** SHADED.



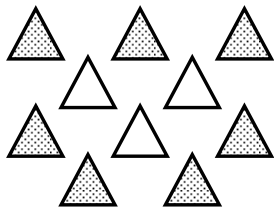
_____ IS **NOT** SHADED.

BASIC FRACTIONS PRACTICE SHEET - C

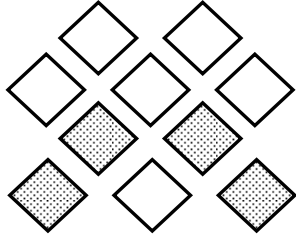
NAME: _____



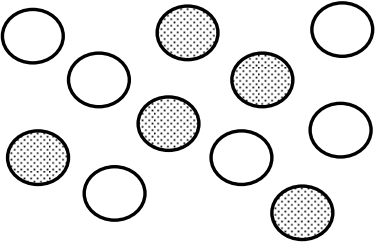
— ARE **NOT** SHADED.



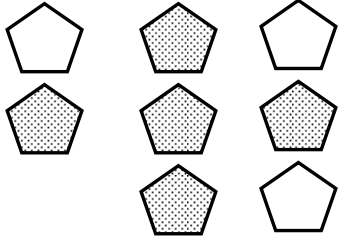
— ARE **NOT** SHADED.



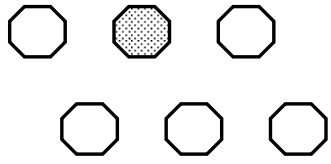
— ARE **NOT** SHADED.



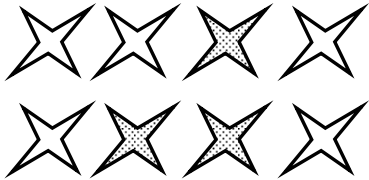
— ARE SHADED.



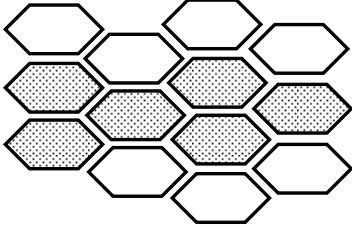
— ARE SHADED.



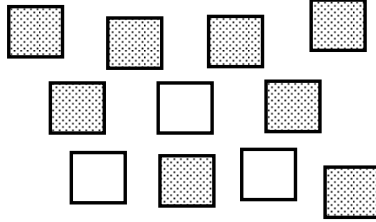
— ARE SHADED.



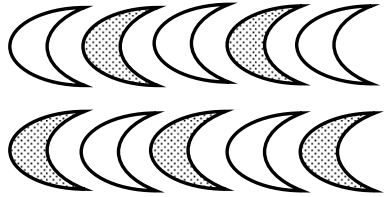
— ARE **NOT** SHADED.



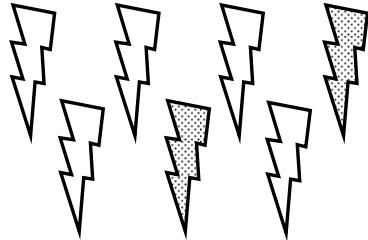
— ARE **NOT** SHADED.



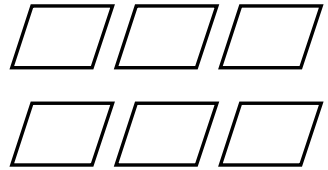
— ARE **NOT** SHADED.



— ARE SHADED.



— ARE SHADED.



— ARE SHADED.