


Name _____

Date _____

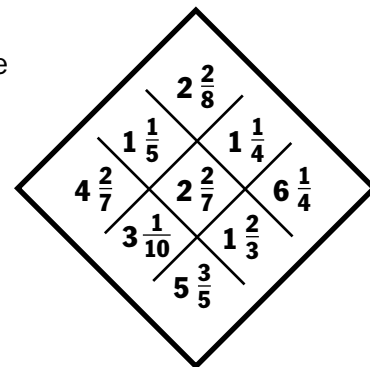
Mixed-Up Fractions

Each number at right is contained inside a different shape.


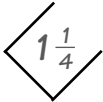


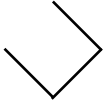


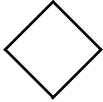


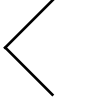


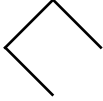


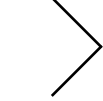


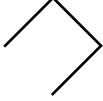


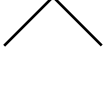

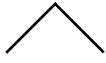
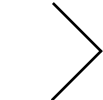




Example: The number $6\frac{6}{14}$ is inside a  shape.

Write the correct number inside each shape in questions 1–10. Then solve each problem. Write your answer on the line. The answers are scrambled in the code box. A letter appears with each answer. Write the letter in the box next to your answer. The first one has been done for you. When you finish, you will have the solution to this riddle:

$6\frac{6}{14}$	$3\frac{5}{6}$	$7\frac{2}{3}$
$9\frac{5}{8}$	$5\frac{3}{7}$	$5\frac{1}{6}$
$6\frac{1}{3}$	$7\frac{2}{5}$	$8\frac{2}{6}$



What did the writer name his boat?

1.  $5\frac{3}{7}$ -  $1\frac{1}{4}$ = $4\frac{5}{28}$  P
2.  -  = _____ 
3.  -  = _____ 
4.  -  = _____ 
5.  -  = _____ 
6.  -  = _____ 
7.  -  = _____ 
8.  -  = _____ 
9.  -  = _____ 
10.  -  = _____ 

CODE BOX

$2\frac{19}{30}$ E

$3\frac{1}{2}$ A

$4\frac{1}{21}$ N

$4\frac{5}{28}$ P

$1\frac{11}{35}$ I

$3\frac{1}{2}$ A

$4\frac{3}{10}$ S

$2\frac{11}{15}$ H

$3\frac{3}{8}$ M