



1 Rename each mixed number as an equivalent mixed number with the same denominator.

a. $7\frac{5}{3} =$ _____

b. $4\frac{6}{9} =$ _____

c. $3\frac{7}{8} =$ _____

d. $5\frac{19}{14} =$ _____



3 Hannah and her three brothers equally split the cost of a \$379 gift for their parents. How much did each sibling pay?

a. Each sibling paid _____ dollars.

b. What did you do with the remainder?
Rounded the quotient up

Reported it as a fraction

Ignored it



2 Write each of the following decimals in words:

a. $18.04 =$ _____

b. $814.017 =$ _____



4 Mindy needs $3\frac{1}{3}$ cups of raisins for the trail mix she's making. She only has $1\frac{2}{3}$ cups of raisins in her pantry. How many more cups of raisins does she need? Show your work.

_____ (number model)

Mindy needs an additional _____ cups of raisins.



5 Plot the following points on the grid. Then connect them in order.

(0, 1) (1, 3) (4, 3) (5, 1) (0, 1)

What shape have you drawn?

