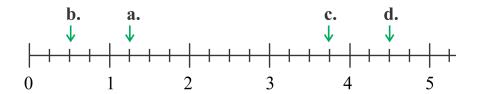
1.



The point at **a** (on the number line above) can be written as:

\_\_\_\_\_ (mixed number) *or* \_\_\_\_\_ (improper fraction)

The point at **b** is the *proper* fraction \_\_\_\_\_\_.

The point at **c** can be written as: \_\_\_\_\_\_ or \_\_\_\_\_

The point at **d** can be written as: \_\_\_\_\_ or \_\_\_\_

The *whole* number  $\mathbf{2}$  can also be written as the improper fraction \_\_\_\_\_\_.

The *whole* number **3** can also be written as the improper fraction \_\_\_\_\_\_.

1. Esther and Mia make 4 apple pies. They cut *each* pie into 6 pieces. If each student in the class (22 students) eats one piece, how much pie (what **fraction of one whole** pie) is left?

How many pies were eaten? \_\_\_\_\_

2. Marlon and Ivan each have the same size package of chips. Marlon *eats* 1/3 of his chips and saves the rest for later. Ivan *saves* 3/4 of his chips and eats the rest. Which boy has eaten more chips?

3. Your mother makes 3 same-size pizzas and cuts <u>each</u> whole pizza into eight equal pieces. If you eat two pieces from each pizza, what fraction of <u>one whole pizza</u> have you eaten?

What fraction of the total pieces have you eaten?

$$1^{1}/_{4} = ____fourths$$