

## Put Fractions Together (14.B.1)

Date: \_\_\_\_\_

Q.1) One quarter of the diagram is shaded.



Shade such that three quarters of the diagram are shaded.



Q.2) Peter ate 1 quarter of a pizza.

Kenny ate 2 quarters of the same pizza.

What fraction of the pizza did they eat in all?  $\frac{3}{4}$

1 quarter and 2 quarters make 3 quarters

Q3.) James ate one half of a pie in the morning.

He then ate one half of the same pie in the afternoon.

How much of the pie did he eat?

1 pie

**one half and one half make 2 halves; 2 halves = 1 whole**