## Tape Diagram Descriptions

Directions: Look at the tape diagrams from the worksheet Tape Diagrams Displays and write a paragraph describing them. Mention the parts shaded or unshaded, the amount represented in the tape diagrams, and find the total amount that they represent.

## Card A

This tape diagram shows $\qquad$ . There
are $\qquad$ whole pieces and $\qquad$ total parts of the whole. $\qquad$ of the parts are shaded and $\qquad$ parts are unshaded. When I added all the shaded pieces, I got $\qquad$ (improper fraction), or $\qquad$
(mixed number). I found the sum by adding $\qquad$ (addition equation).

## Card B

This tape diagram shows $\qquad$ . There are $\qquad$ whole pieces and $\qquad$ total parts of the whole. $\qquad$
of the parts are shaded and $\qquad$ parts are unshaded. When I added all the shaded pieces, I got $\qquad$ (improper fraction), or $\qquad$ (mixed number). I found the sum by adding $\qquad$ (addition equation).

## Card C

This tape diagram shows $\qquad$ . There are $\qquad$ whole pieces and $\qquad$ total parts of the whole. $\qquad$ of the parts are shaded and $\qquad$ parts are unshaded. When I added all the shaded pieces, I got $\qquad$ (improper fraction), or $\qquad$ (mixed number). I found the sum by adding $\qquad$ (addition equation).
$\qquad$

## Card D

This tape diagram shows $\qquad$ . There
are $\qquad$ whole pieces and $\qquad$ total parts of the whole. $\qquad$ of the parts are shaded and $\qquad$ parts are unshaded. When I added all the shaded pieces, I got $\qquad$ (improper fraction), or $\qquad$
(mixed number). I found the sum by adding $\qquad$ (addition equation).

## Card E

This tape diagram shows $\qquad$ . There are $\qquad$ whole pieces and $\qquad$ total parts of the whole. $\qquad$ of the parts are shaded and $\qquad$ parts are unshaded. When I added all the shaded pieces, I got $\qquad$ (improper fraction), or $\qquad$ (mixed number). I found the sum by adding $\qquad$ (addition equation).

## Card F

This tape diagram shows $\qquad$ . There are $\qquad$ whole pieces and $\qquad$ total parts of the whole. $\qquad$ of the parts are shaded and $\qquad$ parts are unshaded. When I added all the shaded pieces, I got $\qquad$ (improper fraction), or $\qquad$ (mixed number). I found the sum by adding $\qquad$ (addition equation).

