

Division With Tape Diagram

Name:

Solve	oach	nroh	lom
Solve	eacn	prop	iem.

1) Paige received forty-nine dollars for her birthday. Later she found some toys that cost six dollars each. How much money would she have left if she bought as many as she could?

2) Lana had thirty-two photos to put into a photo album. If each page holds three

photos, how many full pages will she have?

<u>Answers</u>

3.

4. _____

5. _____

6. _____

3) A movie store had thirty-five movies they were putting on four shelves. If the owner wanted to make sure each shelf had the same number of movies how many more movies would he need?

4) A box of cupcakes cost \$two. If you had thirty-seven dollars and bought as many boxes as you could, how much money would you have left?

5) It takes seven apples to make an apple pie. If a chef bought thirty-nine apples, the last pie would need how many more apples?

6) There are twenty-two people attending a luncheon. If a table can hold seven people, how many tables do they need?



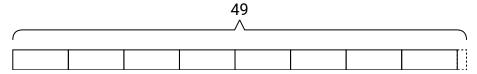
Division With Tape Diagram

Name: **Answer Key**

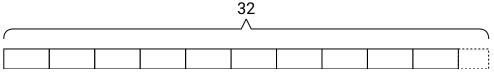
Answers

Solve each problem.

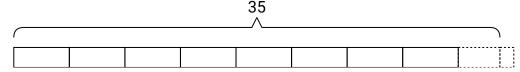
1) Paige received forty-nine dollars for her birthday. Later she found some toys that cost six dollars each. How much money would she have left if she bought as many as she could?



2) Lana had thirty-two photos to put into a photo album. If each page holds three photos, how many full pages will she have?



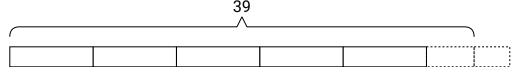
3) A movie store had thirty-five movies they were putting on four shelves. If the owner wanted to make sure each shelf had the same number of movies how many more movies would he need?



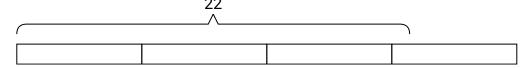
4) A box of cupcakes cost \$two. If you had thirty-seven dollars and bought as many boxes as you could, how much money would you have left?

37 ∧																
1																

5) It takes seven apples to make an apple pie. If a chef bought thirty-nine apples, the last pie would need how many more apples?



6) There are twenty-two people attending a luncheon. If a table can hold seven people, how many tables do they need?



Math