

Comparing Tables and Graphs

Home Link 7-10

NAME _____

DATE _____

TIME _____

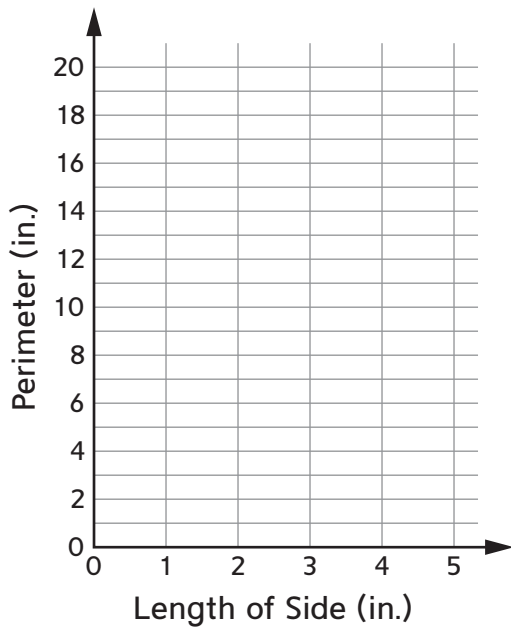
- ① Complete the tables for squares with the given side lengths.

Side Length (in.)	Perimeter (in.)
1	
2	
3	
4	
5	

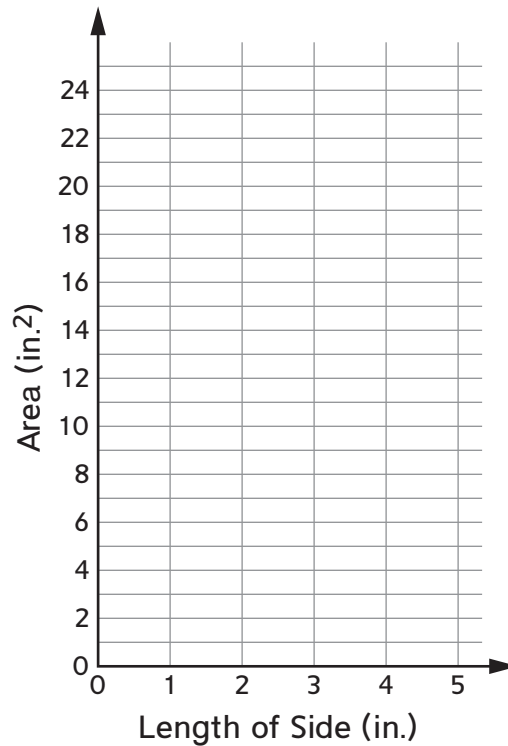
Side Length (in.)	Area (in. ²)
1	
2	
3	
4	
5	

- ② Use the values in the tables in Problem 1 to make graphs for perimeter and area.

Perimeter



Area



- ③ Explain why the graphs look different.

Practice Find each number based on the given percents.

④ 10% of n is 4; $n =$ _____

⑤ 30% of n is 18; $n =$ _____