

Name _____

Date _____

Making Pictographs- Step-by-Step Lesson

Robin has a book store. This year he looked deeper into his sales. He sold the following number of books last month:

January=10

February=30

March=60

April=20

May=70

June=50







Create a pictograph chart to display the data.


Explanation:

We want to make a visual display of the data in such a way that we can represent the numbers of books sold with pictures

We need to find a simple common factor of the books. 10 seems to go into all the numbers easily. We will make 1 picture of a book equal to 10 books.

If we divide all the numbers by 10 and draw one book for every number we have, we would get:

Book Sold	
January	
February	
March	
April	
May	
June	

Each  = 10 Books

