



School pictograph

Data and Graphing Worksheet

The number of students in each school is shown.

Use the information to answer the questions.



School	Number of students
School A	    
School B	   
School C	     
School D	  
School E	   

 = 100 students  = 50 students

- How many students are there in School E? _____
- Which school has 450 students? _____
- Which school has the most students? _____
- How many students are there in School D and E? _____
- How many fewer students are there in School B than School C? _____
- How many more students are there in School A than School E? _____
- Which two schools have a total of 750 students? _____
- How many symbols would be used to show 550 students on the pictograph? _____



Answers



School	Number of students
School A	    
School B	   
School C	     
School D	  
School E	   

 = 100 students  = 50 students

- How many students are there in School E? **350**
- Which school has 450 students? **School A**
- Which school has the most students? **School C**
- How many students are there in School D and E? **650**
- How many fewer students are there in School B than School C? **150**
- How many more students are there in School A than School E? **100**
- Which two schools have a total of 750 students? **School B**
- How many symbols would be used to show 550 students on the pictograph? **Five and a half**