

# Frequency Tables

A teacher decided to take a survey of the shoe sizes of students in her form. Here is the list of her findings.

8666575

6678567

6655757

9567865

Complete the tally chart below by dragging the correct box into the tally column and then complete the table by filling in the frequency.

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Shoes Size	Tally	Frequency
5		
6		
7		
8		
9		

Use the information above to answer the questions below.

1. Which shoe size is MOST popular? \_\_\_\_\_
2. Which shoe size is LEAST popular? \_\_\_\_\_
3. What was the LARGEST shoe size? \_\_\_\_\_
4. What was the SMALLEST shoes size? \_\_\_\_\_
5. How many children had size 5, 6 and 7 shoes? \_\_\_\_\_
6. How many more children had size 6 shoes than size 8 shoes? \_\_\_\_\_
7. How many children are in the form on the day of the survey? \_\_\_\_\_
8. Order the shoe size from the MOST popular to the LEAST popular. \_\_\_\_\_