

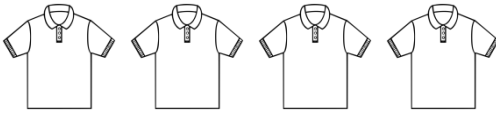
Pictograph - Clothes

Name: _____


Date: _____

Softschools organized a donation program to motivate the kids to donate clothes for charity. At the end of the program, the management collected a data to show the number of clothes donated by each grade. Draw pictograph to represent the data and answer the questions.

Grade 1	Grade 2	Grade 3	Grade 4	Grade 5
80	20	60	40	120

Charity Clothes	
Grade	Number of clothes
Grade 1	
Grade 2	
Grade 3	
Grade 4	
Grade 5	

Hint


= 20 clothes

- 1) Which grade has donated fewer dresses, Grade 1 or Grade 4?

Grade 4
- 2) Three-fourth of the clothes donated by 1st grade students were t-shirts. How many t-shirts did 1st grade students donate?
- 3) Which grade has donated dresses fewer than 60?
- 4) The difference of 5th grade to 2nd grade.
- 5) The number of t-shirts bought by the 3rd grade students.

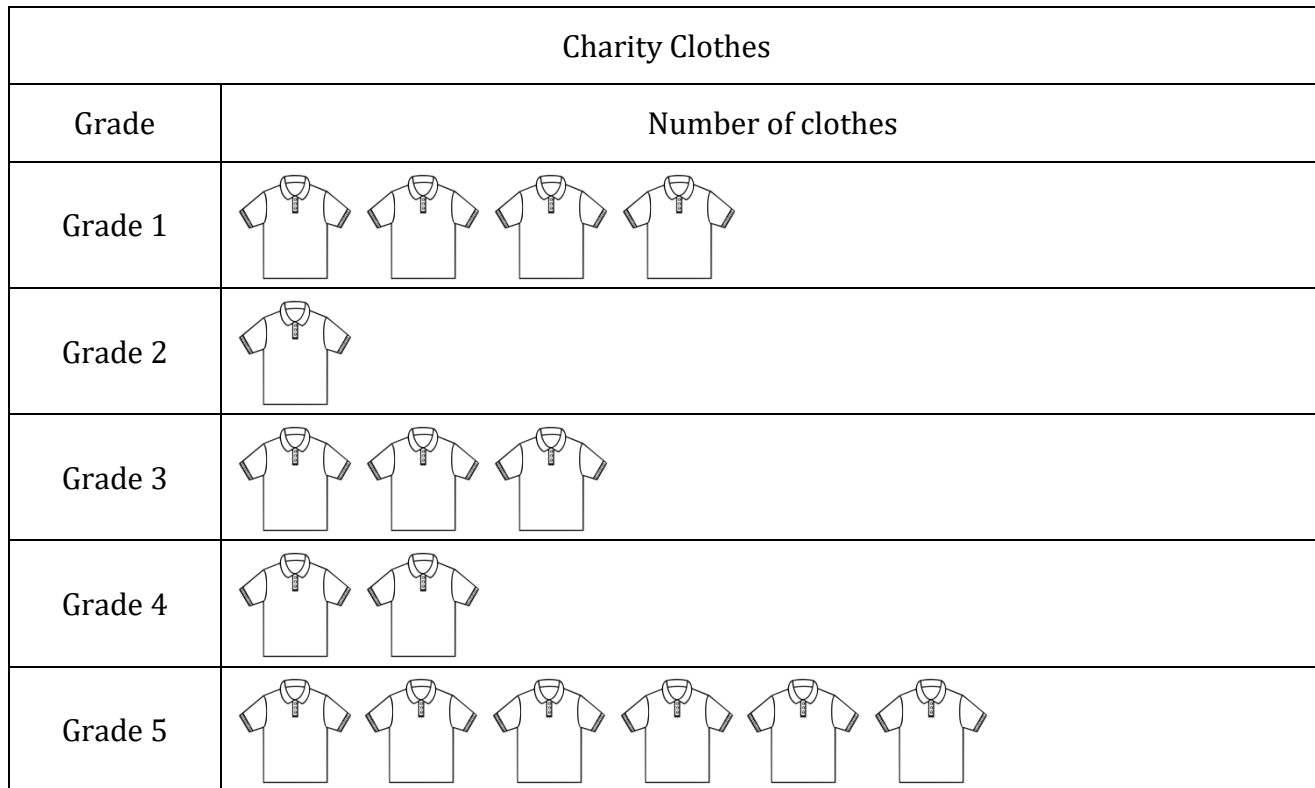
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80	20	60	40	120



Hint


= 20 clothes

- | | |
|--|------------------|
| 1) Which grade has donated fewer dresses, Grade 1 or Grade 4? | Grade 4 |
| 2) Three-fourth of the clothes donated by 1st grade students were t-shirts. How many t-shirts did 1st grade students donate? | 60 |
| 3) Which grade has donated dresses fewer than 60? | Grade 2, Grade 4 |
| 4) The difference of 5th grade to 2nd grade. | 100 |
| 5) The number of t-shirts bought by the 3rd grade students. | 60 |