


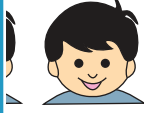



Pictograph - School

The total strength from grade I to V in a school is represented in the form of pictograph. Read the data and answer the questions that follow.

School	
Grades	Number of Boys in each Grade
Grade I	
Grade II	
Grade III	
Grade IV	
Grade V	

PREVIEW

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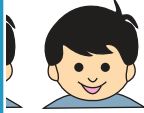
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- 1) Find the ratio of boy _____
- 2) Twelve more boys join grade III. What will be the ratio of boys in grade III to grade IV, now? _____
- 3) Calculate the ratio of the total number of boys in school to the number of boys in grade IV and V? _____
- 4) What is the ratio of the number of boys in grade I to the total number of boys in the school? _____
- 5) Find the ratio of maximum number of students to the minimum number of students in a grade? _____

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- 1) Find the ratio of boy _____ **7 : 4**
- 2) Twelve more boys join grade III. What will be the ratio of boys in grade III to grade IV, now? _____ **5 : 6**
- 3) Calculate the ratio of the total number of boys in school to the number of boys in grade IV and V? _____ **5 : 2**
- 4) What is the ratio of the number of boys in grade I to the total number of boys in the school? _____ **7 : 25**
- 5) Find the ratio of maximum number of students to the minimum number of students in a grade? _____ **7 : 3**