

Pictograph - Earnings

Sheet 1

The pictograph below displays the monthly salary of five employees. Look at the pictograph, use the key provided below, and answer the questions that follow.

| Monthly Earnings of Five Employees | |
|-------------------------------------------|--------------------------------------------------------------------------------------|
| Name | Earnings |
| Isaac |  |
| Kim |  |
| Sam |  |
| Jule |  |
| Kenny |  |



- 1) What is the ratio of Isaac's to Jule's earnings? _____
- 2) Find the ratio of Kenny's earnings to Isaac's earnings. _____
- 3) What is the ratio of Kenny's earnings to Jule's and Sam's earnings? _____
- 4) Calculate the ratio of Jule's earnings to the total earnings of all five employees. _____
- 5) Write down the ratio of the highest earnings to the lowest earnings _____

Answer key**Pictograph - Earnings**

The pictograph below displays the monthly salary of five employees. Look at the pictograph, use the key provided below, and answer the questions that follow.

| Monthly Earnings of Five Employees | |
|------------------------------------|--------------------------------------------------------------------------------------|
| Name | Earnings |
| Isaac |  |
| Kim |  |
| Sam |  |
| Jule |  |
| Kenny |  |

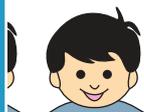
**Key**

= \$ 350

- 1) What is the ratio of Isaac's to Jule's earnings? 5 : 9
- 2) Find the ratio of Kenny's earnings to Isaac's earnings. 1 : 1
- 3) What is the ratio of Kenny's earnings to Jule's and Sam's earnings? 5 : 12
- 4) Calculate the ratio of Jule's earnings to the total earnings of all five employees. 9 : 29
- 5) Write down the ratio of the highest earnings to the lowest earnings 3 : 1

Pictograph - School

The total strength from grade I to V in a school is represented in the form of pictogram. Read the data, use the key provided below, and answer the questions that follow.

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

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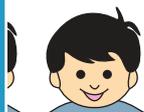
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- 1) Find the ratio of boys in grade I to grade II. _____
- 2) Twelve more boys join grade III. What will be the ratio of boys in grade III to grade IV, now? _____
- 3) Calculate the ratio of the total number of boys in school to the number of boys 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? _____

Answer key**Pictograph - School**

Sheet 2

The total strength from grade I to V in a school is represented in the form of pictogram. Read the data, use the key provided below, and answer the questions that follow.

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

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1) Find the ratio of boys

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?

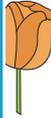
7 : 25

5) Find the ratio of maximum number of students to the minimum number of students in a grade?

7 : 3

Pictograph - Florist

The pictograph here represents a list of flowers used by 'Scarlet Blush', a florist shop in making bouquets. Read the data, use the key provided below, and answer the questions that follow.

| Flowers | |
|------------------|-------------------------------------------------------------------------------------|
| Types of Flowers | Number of Flowers used |
| Rose |  |
| Lily |  |
| Tulips |  |
| Peony | |
| Gardenia | |

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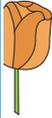
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- 1) What is the ratio of the number of roses to the number of lilies used in making bouquets? _____
- 2) Identify the flowers that are used in the ratio 2 : 1 by 'Scarlet Blush'. _____
- 3) Find the ratio of the maximum number of flowers to the minimum number of flowers used in making a bouquet. _____
- 4) What is the ratio of tulips to all the other flowers used by 'Scarlet Blush'? _____
- 5) Calculate the ratio of lilies to the ratio of peonies and gardenias used in making bouquets. _____

Answer key**Pictograph - Florist**

Sheet 3

The pictograph here represents a list of flowers used by 'Scarlet Blush', a florist shop in making bouquets. Read the data, use the key provided below, and answer the questions that follow.

| Flowers | |
|------------------|-------------------------------------------------------------------------------------|
| Types of Flowers | Number of Flowers used |
| Rose |  |
| Lily |  |
| Tulips |  |
| Peony | |
| Gardenia | |

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7 : 3

- What is the ratio of the number of roses to the number of tulips used in making bouquets? _____ **7 : 3**
- Identify the flowers that are used in the ratio 2 : 1 by 'Scarlet Blush'. _____ **Peon, Lily to Gardenia**
- Find the ratio of the maximum number of flowers to the minimum number of flowers used in making a bouquet. _____ **8 : 3**
- What is the ratio of tulips to all the other flowers used by 'Scarlet Blush'? _____ **1 : 3**
- Calculate the ratio of lilies to the ratio of peonies and gardenias used in making bouquets. _____ **6 : 7**