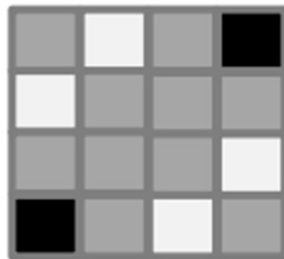


## Ratio Worksheet

- At the 6th grade school dance, there are 132 boys, 89 girls, and 14 adults.
  - Write the ratio of number of boys to number of girls.
  
  
  
  
  
  
  
  
  
  
  - Write the ratio of number of boys to number of adults.
  
- In the cafeteria, milk cartons were put out for breakfast. At the end of breakfast, remained.
  - What is the ratio of milk cartons taken to total milk cartons?
  
  
  
  
  
  
  
  
  
  
  - What is the ratio of milk cartons remaining to milk cartons taken?

Using the floor tiles design shown below, create 4 different ratios related to the image. Describe the ratio relationship and write the ratio in the form A:B or the form A to B.



## Ratio Worksheet

- At the 6th grade school dance, there are 132 boys, 89 girls, and 14 adults.
  - Write the ratio of number of boys to number of girls.

132: 89

- Write the ratio of number of boys to number of adults.

132:14

- In the cafeteria, milk cartons were put out for breakfast. At the end of breakfast, remained.

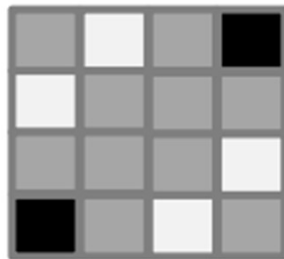
- What is the ratio of milk cartons taken to total milk cartons?

73:100

- What is the ratio of milk cartons remaining to milk cartons taken?

27: 73

Using the floor tiles design shown below, create 4 different ratios related to the image. Describe the ratio relationship and write the ratio in the form A:B or the form A to B.



For every 16 tiles, there are 4 white tiles. The ratio of number of black tiles to number of white tiles is 2:4 or 2 to 4.

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