Fractions on number line word problems

1. Mark walked **3/4** of a mile, and then he stopped. Represent Mark's position on the number line.

2. The temperature increased by **2/3** of a degree Celsius. Show the increase of temperature on the number line.

3. A rope is divided into **1/3** parts. Mark the points on the number line that represent the division.

4. You have consumed **3/8** water from a water gallon. Represent the remaining water on the number line.

5. A rectangular garden's width is **4/5** of the total length. Mark the dimensions of the garden on the number line.

6. A marathon runner completes **4/7** of the race. Mark the runner's position on the number line.

1. A train has traveled **2/3** of the total distance. Represent the distance on the number line.

2. Jin ate **5/6** parts of a pizza. Mark the points on the number line that represent the eaten part.

3. You saved **3/9** of your monthly salary. Represent your savings on the number line.

4. A marathon runner completes **2/7** of the race. Mark the runner's position on the number line.

5. A rope is divided and you take **3/10** parts of it. Mark the points on the number line that represent the divisions.

6. The temperature decreased by **6/7** of a degree Celsius. Show the new temperature on the number line.