

Winter Addition and Subtraction

Solve the following word problems.

- 1 A sled race had 350 participants. 120 more joined on the second day. However, 75 participants dropped out due to the cold. How many participants are left in the race?

- 2 A winter fair has 852 visitors in the morning. In the afternoon, 375 more visitors arrived. However, 250 visitors left before evening. How many visitors are at the winter fair now?

- 3 A snowman was built using 2 snowballs. The first snowball weighed 330 pounds, and the second weighed 580 pounds. After a day, the snowman lost 200 pounds due to melting. How much does the snowman weigh now?

- 4 A shop had 375 winter hats. They then received a new shipment of 255 hats. However, 156 hats were returned due to a defect. How many winter hats does the shop have now?

- 5 A ski resort had 500 visitors on Monday. On Tuesday, 350 more visitors arrived, but 400 visitors left. How many visitors are at the ski resort now?

- 6 The park has 700 trees. During a winter storm, 152 trees were damaged and had to be cut down. The park then planted 250 new trees. How many trees does the park have now?

