

1. Mary had 8 chocolate boxes. Her mother gave her 10 chocolate boxes. She bought 18 more chocolate boxes to give away to her friends on Christmas. How many chocolate boxes did she have in all ?
2. Henry made 25 runs in a cricket match. His brother made 60 runs and her sister made 30 runs in the same match. How many runs were made by three of them in the cricket match.
3. A shopkeeper had 172 cans of cold drink. He procured 100 more cans and sold them all during the weekend. How many cans of cold drink did the shopkeeper sell during the weekend ?

Grade: 2 Q Category: Addition Q Sub Category: Addition based problems Worksheet #: 56A

1. Number of boxes Mary had = 8
 Number of boxes given by mother = 10
 Number of boxes Mary bought = 18
 Total number of boxes Mary had = $8 + 10 + 18 = 36$

Ans. Mary had 36 chocolate boxes in all.

2. Number of runs made by Henry = 25
 Number of runs made by his brother = 60
 Number of runs made by his sister = 30
 Total number of runs made = $25 + 60 + 30 = 115$

Ans. The three of them made 115 runs in the cricket match in all.

3. Number of cans shopkeeper had = 172
 Number of cans procured = 100
 Total number of cans sold = $172 + 100 = 272$

Ans. The shopkeeper sold 272 cans of cold drinks during the weekend.