



## ANSWER KEY

1. An athlete ran 30 miles last week over a total of  $d$  days. The athlete always runs 5 miles on each run. Find  $d$ , the number of days the athlete ran last week.

$$d = 6$$

2. The track field has stands that hold 210 people. After  $x$  people sit down, there are 120 seats left. Find  $x$ .

$$x = 90$$

3. This year, there are  $n$  runners on the track team. Each runner gets 2 uniforms. If 32 uniforms were handed out, find  $n$ .

$$n = 16$$