Advanced Addition

Use addition to solve the problems below. Show your work.

1. There were 26 athletes in the track team. This year they got 8 new members joining the team. How many athletes are in the team now?

2. Jack is 7 years old. His father is 37 years old and his mother is 35 years old. What is the sum of their ages?

4. There are 178 chairs in the school. The principal decides to buy 22 more chairs for the school. How many chairs does the school have now?

5. The school library had a collection of 643 books. This year 19 new books were brought in. How many books does the library have now?

Advanced Addition

Use addition to solve the problems below. Show your work.

1. There were 26 athletes in the track team. This year they got 8 new members joining the team. How many athletes are in the team now?

   26+8 = 34 athletes

2. Jack is 7 years old. His father is 37 years old and his mother is 35 years old. What is the sum of their ages?

4. There are 178 chairs in the school. The principal decides to buy 22 more chairs for the school. How many chairs does the school have now?

   178+22 = 200 chairs

5. The school library had a collection of 643 books. This year 19 new books were brought in. How many books does the library have now?

   643+19 = 662 books