Addition Word Problems

1) An electronics store sold 3,163 microwaves in the first half of a year and 1,347 in the second. How many microwaves did the store sell in the entire year?

_____

2) There are 4,281 maple trees and 3,405 fir trees in a state. What is the total number of trees in the state in two types?

_____

3) Tristan bought a suburban home for $5,807 and furnished it for $8,154. How many dollars did Tristan spend on the house in all?

_____

4) A seafood buffet restaurant served 1,098 pieces of smoked salmon in a week. They also served 1,287 pieces of grilled halibut. How many pieces were served in all?

_____

5) A high school team played 1,621 basketball matches in one year. They participated in 1,778 matches in the next year. How many matches did the team play altogether in two years?

_____

6) To display at an upcoming exhibition, Elijah had 7,310 pictures of wildlife and 3,956 pictures of marine life. How many pictures were there in all?

_____

Addition Word Problems

1) An electronics store sold 3,163 microwaves in the first half of a year and 1,347 in the second. How many microwaves did the store sell in the entire year?

4,510 microwaves

2) There are 4,281 maple trees and 3,405 fir trees in a state. What is the total number of trees in the state in two types?

7,686 trees

3) Tristan bought a suburban home for $5,807 and furnished it for $8,154. How many dollars did Tristan spend on the house in all?

$13,961

4) A seafood buffet restaurant served 1,098 pieces of smoked salmon in a week. They also served 1,287 pieces of grilled halibut. How many pieces were served in all?

2,385 pieces

5) A high school team played 1,621 basketball matches in one year. They participated in 1,778 matches in the next year. How many matches did the team play altogether in two years?

3,399 matches

6) To display at an upcoming exhibition, Elijah had 7,310 pictures of wildlife and 3,956 pictures of marine life. How many pictures were there in all?

11,266 pictures