$\qquad$

## Where are they from?

Today, Dani and his friend Alex are making their favorite fruit salad. In their fruit salad there are two mangoes, some strawberries, three bananas, two peaches, and an orange. All the fruit is from the local grocery store here in Houston, Texas. Or is it?

The mangoes are from Chiapas in Mexico. That's 2,076 kilometers from Texas.

The strawberries are from Santa Maria in California. That isn't near Texas. It's 2,742 kilometers away. The bananas are from Guayaquil in Ecuador - 3,916 kilometers from Texas.

The white and yellow peaches are from Gainesville in Georgia, here in the U.S. That's good. Georgia is only 1,363 kilometers from here.

The orange is from Dundee, Florida, so that's not too far away, only 1,578 kilometers!
That's a grand total of 11,675 kilometers. Phew!
Next time you're eating dinner, check what's on your plate and where it's from!


## 2. Read the statements. Circle T (true) or $F$ (false).

1. Dani and Alex are making a tomato salad.

T/®
2. The fruit is from Texas.

T/F
3. There are some strawberries in the salad. T / F
4. There are some Mexican mangoes in the salad.

T / F
5. The peaches are from California.

T/F
6. The orange is from the U.S.

T / F
3. Correct the false statements in Exercise 2.
a. I. Dani and making a fruit salad.
b. $\qquad$
c. $\qquad$
4. Answer each question with a short answer.

1. Are there any apples in the salad? No, there aren't.
2. Is there a pepper in the salad?
3. Are the strawberries American?
4. Are there any Mexican mangoes in the salad?
5. Are there Colombian bananas in the salad?
6. Is the orange from Florida?
