



TN 1-1
Final Test – Units 1 and 2

Mark

Student's Name: _____

Date: _____

Teacher's Name: _____

I) Listening:

Listen to the conversations and write occupations and nationalities.

	Name	Occupation	Nationality
1	George Detcherry		
2	Sonia Pereyra		
3	Mark Salesky		
4	Marjerie Baxter		

II) Grammar.

Complete the sentences. Use verb to be in your answers (long forms)

1. Leila and Nancy _____ students.

2. Nancy _____ Australian.

3. My sister and I _____ students

4. The girls _____ tired.

Choose the best option for the sentences to be correct

1. I _____ American.

A) am

B) is

C) are

2. We _____ hot.

A) am

B) is

C) are

3. Tony & Jonathan _____ from Mexico.

A) am B) is C) are

4. He _____ really intelligent.

A) am B) is C) are

5. The books _____ red & white.

A) am B) is C) are

Complete with the correct preposition: Use in, at, on

1. My birthday is _____ May 2nd

2. My parents live _____ Buenos Aires

3. Lucia is _____ the park

4. The CBA is _____ the corner of Calvo and Potosi Street

5. He has lunch _____ noon

III) Reading

Read the article and write T for true and F for false.

Penguins are among the most popular of all birds. They only live in and around the South Pole and the continent of Antarctica. No wild penguins live at the North Pole. There are many different kinds of penguins. The largest penguin is called the Emperor Penguin and the smallest kind of penguin is the Little Blue Penguin. There are 17 different kinds of penguins in all and none of them can fly.

Penguins have to be able to survive in the some of the Earth's coldest and windiest conditions. They are great swimmers and have thick layers of fat to protect them from the bitter cold. Even in their freezing cold habitats, penguins still have to watch out for predators such as killer whales and seals.

1. Penguins live in Antarctica _____
2. The emperor penguins are large _____
3. Penguins can fly _____
4. Penguins cannot swim _____
5. There are 17 kinds of penguins in all _____

IV) Writing:

Write 4 sentences with verb to be (2 affirmative and 2 negative)