

B unit 2 and 3 Test

Name: _____

Centro examinador: Keep Moving Forward

1 Match 1–6 with a–f.

- | | | |
|---------------|----------|-------------------------|
| 1 Eat soup | <u>c</u> | a on your hot dog. |
| 2 Put ketchup | ___ | b on your bread. |
| 3 Put sugar | ___ | c for lunch. |
| 4 Put oil | ___ | d in your tea. |
| 5 Put butter | ___ | e in your salad. |
| 6 Drink juice | ___ | f for breakfast. |

2 Complete the sentences with the correct animals.

butterflies elephants kangaroos
~~monkeys~~ sharks tigers

- 1 Monkeys live in trees and eat fruit.
- 2 _____ are big cats from India. They are black and yellow.
- 3 These _____ are red, green, and yellow.
- 4 _____ live in the oceans and eat fish.
- 5 _____ come from Australia. They can jump very high.
- 6 African _____ are very, very big and grey.

3 Complete the sentences with the words. You can use the words more than once.

a an any some

- 1 Here is some sugar for your coffee.
- 2 Do you have _____ cat?
- 3 I don't want _____ cheese.
- 4 There are _____ people in the zoo.
- 5 There aren't _____ bears in this zoo.
- 6 There is _____ egg on the table.
- 7 Is there _____ rice to eat?

4 Write the questions. Then complete the short answers.

- 1 there / hot dogs / in the kitchen / ?
Are there any hot dogs in the kitchen?
Yes, there are.
- 2 there / bears / in the zoo / ?

Yes, _____.
- 3 there / monkey / on the car / ?

B**Review B Test A**

No, _____.

5 Write questions with *How much* or *How many* and *is there* or *are there*.

1 lions

_____ *How many lions are there?*

2 water

3 people

4 mangoes

6 Choose the correct words.

- 1 There isn't **some** / **any** rice in the cupboard.
- 2 There are **much** / **a lot of** butterflies in the park.
- 3 There are **some** / **any** big cats in this forest.
- 4 There isn't **much** / **many** meat for the lions.
- 5 We have **a few** / **a little** nuts for the monkeys.
- 6 I like penguins, but there aren't **none** / **any** here.
- 7 We don't have **much** / **many** sunny days in this country.