

Ordering food

Look at the menú.

Calculate how much the items below would cost you.

Menú

 \$4.000 Quarter Pounder® with Cheese	 \$4.500 Big Mac®	 \$2.000 Buttermilk Crispy Chicken Sandwich
 \$400 Small World Famous Fries®	 \$800 4 Piece Chicken McNuggets®	 \$450. Vanilla Cone
	 \$1.500 Hot Fudge Sundae	 \$1.500 McFlurry® with M&M'S® Candies
 \$400 Coca-Cola®	 \$400. Small Sprite®	 \$400. Fanta® Orange

1 Double Quarter Pounder + 1 Small Fries + 1 Coke

\$

1 vanilla cone + 1 chicken nuggets

\$

1 Big Mac + 1 Hot fudge Sundae + 1 sprite + 1 small fries

\$

2 Big Macs + 1 Mcflurry + 1 vanilla cone + 1 chicken nuggets

\$

Trivia Time!

Look at this article about interesting facts about the world
Ask your partner for the missing information

Trivia Time: Facts and Figures about the world



What's the smallest country?

One of the smallest nations in the world is Monaco. It has a population of **1)**

San Marino comes in on second place with a population of **2)**, this tiny country is on the west coast.

Where is Liechtenstein? It's located between Switzerland and Austria in Central Europe. Its population it's only of **3)**

How far is ...?

Shanghai is **4)** km from Buenos Aires

Tokyo is 9,914 km from Paris

What's the tallest place in the world?

The Canadian National (CN) Tower in Toronto is 1,815 feet high.

The tallest skyscraper so far is in Dubai. It's **5)** feet high and its name is the Burj Khalifa

Mount Kilimanjaro, the tallest mountain in Tanzania is **6)** mts high.

The tallest point on Earth is the Mount Everest which is 8,850 mts high.

What's the longest river?

One of the longest river in the world is the Yangtze River. The Yangtze is **7)** km long.

The Mississippi River is **8)** km long and it's the fourth longest river in the world.

Confusing Numbers

Write 10 numbers of more than 3 digits.

Take turns with your partner to listen to what they wrote.

Then, compare your notes.

You

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

Your partner

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.