



SHOPPING

© talkmor.com

1. The Difference Competition

Work with a partner.

You have **5 minutes** to find as many differences as possible.

Score:

1 point – You find a difference.

2 points – You find a difference and describe it clearly.

3 points – You find a difference, describe it clearly and explain it in detail.

How many points can you get?

Our score: _____

2. Shopping Opinions

Discuss these questions with your partner.

Give reasons for your answers.



1. Is shopping enjoyable or stressful?
2. Do you prefer shopping online or in a shop?
3. Is price more important than quality?
4. Do advertisements influence what people buy?
5. Why do people sometimes buy things they don't need?
6. Will people shop more online in the future?

Try to use:

- I think...
- In my opinion...
- I agree because...
- I disagree because...
- It depends on...

3. What Is Most Important?

Imagine you are buying something expensive.

Put these things in order from **1 = most important** to **8 = least important**.

- ____ price
- ____ quality
- ____ appearance
- ____ brand
- ____ convenience
- ____ customer service
- ____ location
- ____ availability

Compare your answers with your partner.

Do you agree? Why or why not?



 Craiyon

4. You Have \$100

You have **\$100** to spend on a shopping trip.

You need to choose what to buy.

Make a list.

What will you buy?

How much will it cost?

Total

You must not spend more than **\$100**.

Now explain your choices to your partner.

5. Tell Me About It

Tell your partner about a memorable shopping experience.

You can talk about:



- something you bought
- an unusual shop
- a great bargain
- a shopping mistake
- something expensive
- a funny experience

Your partner must ask at least three follow-up questions.

- What happened next?
- Why did you buy it?
- How much did it cost?
- Would you do it again?
- How did you feel?

6. Create Your Own Difference

Look at Picture A.

Choose five things.

Imagine that each thing has changed.

Write your five changes.

1.

2.

3.

4.

5.

Now describe your changes to another pair.

Can they find all five?