

# FIRST AND SECOND CONDITIONAL

1. Listen and match the pictures with the if – clauses. Then listen again and complete the sentences.



We will probably see a show	We will get wet and cold
There will be traffic jams	We will go to the beach
I will go swimming in the sea	We will probably go to London

1. If the weather tomorrow is good, \_\_\_\_\_
1. If the weather tomorrow is bad, \_\_\_\_\_
1. If we go to the beach, \_\_\_\_\_
1. If we don't leave early in the morning, \_\_\_\_\_
1. If we go to London \_\_\_\_\_
1. If it rains all day \_\_\_\_\_





2. First or second conditional? Complete the sentences using the verbs in brackets.

Examples:

If Linda liked desserts, I would make her a cake. (make)

If my dad turns off the lights, I'll go to bed. (turn)

1. If they drive to Piura, it \_\_\_\_\_ a long time. (take)
2. If Jefferson \_\_\_\_\_ red boots, he would look silly. (wear)
3. If we \_\_\_\_\_ in ten minutes, we will miss the bus. (not leave)
4. If Brenda buys a cake, John \_\_\_\_\_ it alone. (eat)
5. If Jenny knew me, I think she \_\_\_\_\_ me. (like)
6. If they \_\_\_\_\_ the match, they will play in the final next week. (win)
7. If your uncle don't watch the map, he \_\_\_\_\_ your house. (not find)
8. If Paul study harder, he \_\_\_\_\_ about exams. (not worry)
9. If Charlie \_\_\_\_\_ tired, he would play football with his Friends. (not feel)
10. If Kelly \_\_\_\_\_ the doctor, she won't get better son. (not visit)

3. Listen and number the pictures. Then listen again and write what people would do in each situation.





complain to

do homework

run away

look for

send

tell

1. If he saw someone stealing a book in the shop, he \_\_\_\_\_ the shop assistant.
2. If her teacher didn't come to her class, Paula \_\_\_\_\_ my homework.
3. If he can't open the bathroom, he \_\_\_\_\_ a text message to his parents.
4. If she broke a window in her parent's house, she \_\_\_\_\_ and hide.
5. If his food was cold, he \_\_\_\_\_ to the waiter
6. If she found a wallet in the Street \_\_\_\_\_ a name or address.

