## Plan of the Week

- 1. Present Perfect Continuous
- 2. Forms of the Infinitive

### **Present Perfect Continuous**

- 1. I have been waiting for you for 2 hours!
  - 2. She has been doing her homework since morning.

- 1. I haven't been waiting for you for 2 hours!
  - 2. She hasn't been doing her homework since morning.
- 1. Have you been waiting for me for 2 hours?2. Has she been doing her homework since morning?

**Robin**: I think the waiter has forgotten us. We have been waiting here for over half an hour and nobody has taken our order yet.

Michele: I think you're right. He has walked by us at least twenty times. He probably thinks we have already ordered.

**Robin:** Look at that couple over there, they have only been here for 5 minutes and they already have their food.

Michele: We have been sitting here for over half an hour staring at him.

**Robin:** I don't know if he has even noticed us. He has been running from table to table taking orders and serving food.

## She has been baking the cake since morning.

- 1. He
- 2. Jack
- 3. My grandparents
- 4. We
- 5. My granny
- 6. She/ do the shopping
- 7. He/ write a letter
- 8. I/ learn English/ since I was 7
- 9. Jane/ make a to-do list
- 10. I/ chat with friends online

#### Fill in the present perfect continuous of the verbs in brackets.

1	He has been playing (play) football	5	The children
	with his friends all afternoon.		(study) since breakfast.
2	They	6	We (think)
	(watch) a comedy for over an hour.		of buying a house since last year.
3	Annie (do) her	7	
	homework since 10 o'clock this morning.		(you/feel) ill for a long time?
4	How long	8	Chris
	(he/work) as a doctor?		(try) to fix the motorbike since Tuesday.

# Homework: listen to the recording and fill in the gaps. Mind the tenses (Present Perfect/Present Perfect Continuous)

https://drive.google.com/file/d/ 1-BnyiwlXYnyiUu6PV4ndWzM1 Cy2mjmWO/view?usp=drivesdk

In recent y	ears, there 1	(be) a		
noticeable increase in extreme weather events.				
Many scie	ntists now agree th	at climate change		
2	(cause) this	increase. The		
science co	orrespondent in the	programme 3		
(just finish	) researching ways	in which scientists		
around the	e world 4	(try) to artificially		
control or	change weather pa	atterns. These scientists		
5	(explore) va	arious techniques, including		
cloud see	ding, over the past	few years. However, many		
people are	e worried about put	ting chemicals into the		
atmosphe	re. Recently one te	am of scientists in Geneva		
6		a way to use lasers to		
control the				