

# **Activity Type**

Grammar Game: matching (pair work)

#### **Focus**

For and since

## Aim

To practice completing sentences with *for* or *since* and time expressions.

# **Preparation**

Make one copy of the sentence cards and time expression cards for each pair of students and cut as indicated.

#### Level

Intermediate (B1)

### Time

20 minutes

## Introduction

In this *for* and *since* game, students practice completing sentences with *for* or *since* and time expressions.

### Procedure

Divide the students into pairs.

Give each pair a set of sentence cards and time expression cards.

Ask the students to shuffle the two sets of cards separately and spread them out face-down on the table in two sets.

Students then take turns to turn over one sentence card and one time expression card.

If the time expression matches and can be used to form an appropriate sentence, the student reads the sentence aloud using for or since, keeps the two cards and has another turn.

If the cards don't match or a sentence is formed incorrectly, the student turns the two cards back over, keeping them in the same place.

It's then the other student's turn to play.

The game continues until all the cards have been matched.

The student with the most cards at the end of the game wins.



She has played the piano	He has been sleeping	
I haven't eaten	He has been playing golf every day	
William has lived in America	The baby has been crying	
Noriko has worked here	He has been swimming	
David has been away camping	Ali hasn't watched TV	
Maria has done taekwondo	It has been raining	
They have been married	I have been waiting	
It has been so long	They haven't talked to each other	
Ana has been playing video games	Juan has been sleeping on the bus	
Li has been in the shower	Elena hasn't gone to the dentist	



	two years	Saturday	an hour	this morning
×	a few minutes	elementary school	I saw her	a decade
	he retired	a long time	six months	2015
	last Tuesday	12 hours	a couple of weeks	last night
	ages	she left school	last month	a week