


NAME: \_\_\_\_\_

DATE: \_\_\_\_\_



	CLASSMATE'S NAME	Who...? What...? Where...?	ADDITIONAL INFORMATION  When...? Why...? How...?
... wants to be a scientist.			
... thinks science is boring.			
... is a scientist.			
... visited a science museum last year.			
... knows someone who is a scientist.			
... thinks dinosaurs are more interesting than robots.			
... has a telescope at home.			

<b>Do you ...?</b>	<b>Did you ...?</b>	<b>Are you ...?</b>	<b>Were you ...?</b>
Yes, I do. No, I don't.	Yes, I did. No, I didn't.	Yes, I am. No, I'm not.	Yes, I was. No, I wasn't.

**Aim** Speaking practice; Grammar practice (forming 'Yes'/'No' questions)  
**Level** Elementary to Intermediate

## ACTIVITY NOTES

### Lead-in

Lead-in to this activity with a quick review of 'Yes/No' questions with verbs ('Do' and 'Did') and 'be' verbs ('Are' and 'Were') – both present and past forms.

- Do/Did you + verb
- Are/Were you + noun/adjective/preposition (with place)

### 'FIND SOMEONE WHO' Activity – Version 1

Distribute one activity handout to each learner. Have your students stand and find different classmates to interview. When a classmate answers 'Yes', the interviewer should write the classmate's name and ask for and record additional information. For example:

- A. Do you want to be a scientist?  
B. Yes, I do.  
A. (writes classmate's name in the box) What kind of scientist do you want to be?  
B. I want to be an astronomer.  
A. (writes this information in the box)

When a classmate answers with 'No', the interviewer should leave the box empty. Another classmate may later answer 'Yes' for this question.

**IMPORTANT:** Be sure to *model* this activity with a student. Consider using the board to write a similar conversation as above.

### 'FIND SOMEONE WHO' Activity – Version 2

Although not the 'traditional' *Find Someone Who* activity procedure, I find this second version more interesting and easier to manage in class.

In this version, students are allowed to ask one classmate one question (excluding follow-up questions) – and the answer, no matter 'Yes' or 'No', is written in the box. After a mutual interview exchange, students can move on to find another classmate to speak with.

'Version 2' guarantees that every box can be filled, and that students will not stick with just one classmate in an attempt to find a 'Yes' answer.

### Wrap-up

Wrap-up either version by having your learners sit down in pairs or groups of three and share the information they collected. Finally, elicit any especially interesting information your learners may have discovered.