

Worksheet for Audioclip #21: Countries and nationalities

1. More numbers. Write down the numbers you hear; they will be cued by the heavenly stem sequence, jia, yi, bing, ding, wu, and so on.

甲	乙	丙	丁
戊	己	庚	辛
壬	癸	甲	乙
丙	丁	戊	己

2a. Measure words. Complete the list of party items – in English:

1. _____ of beer.
2. _____
3. 10 _____
4. _____
5. _____ cups of _____
6. _____
7. _____

2b. Another list. Listen and note down the items:

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____

3. Names of countries. Match the Chinese names that you hear on the Audioclip to the country name by writing the number of the Chinese item next to the English, in the table below:

Country	#	Country	#	Country	#
Germany		UK		India	
Korea		Italy		Japan	
Canada		France		Australia	
USA		Indonesia		Mexico	
China		Russia		Spain	

4. Nationality. The table below provides the information you need to answer the questions on the audiotape. Before you listen to the audio, preview the names and nationalities below.

	<i>Person</i>		<i>Nationality</i>
	<i>Wei laoshi</i>		<i>UK</i>
1	<You>		(USA?)
2	Tián Hàojiāng		China
3	Zhāng lǎoshī	?	China
4	Lǐ Dān		USA
5	Garcia xiānsheng		Mexico
6	Jiéfēi	?	Canada
7	Xiǎoalín Yǒuměi	?	Japan
8	Gāo shīfu		China
9	Máo Xiān'ān		France
10	Léi Hàn bó		Germany
11	Zamenov xiānsheng	?	Russia
12	Budi		Indonesia
13	Deepak jīngli		India

Worksheet for Audioclip #22: Have you ever been there?

1. *Places you've been to.* Use this chart to answer questions about whether you've been to X; if not, feign interest by answering that you haven't yet, but you'd like to someday:

	Italy	Japan	China	France	UK	India	Austr.	Mex.	Indon.
Yes	√		√				√	√	
No		√		√	√	√			√

2. *Who's been where, in China.* Before you listen to the audio for this exercise, prime yourself by inspecting the table and repeating the personal names and the name of the cities cited.

<i>Name</i>	<i>Places visited</i>
Wáng lǎoshī	Shěnyáng, Hā'ěrbīn, Qīngdǎo
Lǐ Dān	Shànghǎi, Lāsà, Běijīng, Dàlián
Gāo shīfu	Wūlǔmùqí, Xīníng, Chángchūn
Léi Bīn	Guǎngzhōu, Běijīng, Wǔhàn, Guìlín
Xiǎo Liáng	Hūhéhàotè, Chángchūn, Lánzhōu
Lǐ Ānnà	Běijīng, Shànghǎi, Kūnmíng, Chéngdū
Chén jīnglǐ	Guǎngzhōu, Zhènjiāng, Shànghǎi, Chángchūn
Kǒng Měi	Nèiménggǔ, Guìlín, Guǎngzhōu
Xiǎolín Yǒuměi	Xīníng, Guìlín
Máo xiānshēng	Chéngdū, Běijīng, Xī'ān

Worksheet for Audioclip #23: NSEW and proximity to

1. *NSEW*. The following chart contains information you need to answer questions about location, in terms of quadrant of the country.

<i>Place (city, province, region)</i>	<i>Quadrant</i>
Shànghǎi	E
Nèiménggǔ (Inner Mongolia)	N
Shǎnxī	C
Hā'ěrbīn (Harbin)	NE
Kūnmíng	SW
Guǎngzhōu (Canton)	S
Běijīng	N
Xīzàng (Tibet)	W
Xiāng Gǎng (Hong Kong)	E
Sìchuān	SW

2. *Quadrant and distance from*. The following chart provides the geographical information you need to answer questions about location.

Example (using US places):

City Boston (Bōshìdùn) // NE // *Not far from* New York (Niǔ Yuē)

Qǐngwèn, Bōshìdùn zài nǎr? / Bōshìdùn zài dōngběi, lí Niǔ Yuē bù yuǎn.

<i>City</i>	<i>Quadrant</i>	<i>Close to</i>	<i>Not far from</i>
Tiānjīn	N	Běijīng	
Sūzhōu	E		Shànghǎi
Dàlǐ	SW		Kūnmíng
Shēnzhèn	S	Xiāng Gǎng	
Xiānyáng	C	Xī'ān	
Zhènjiāng	E	Nánjīng	
Chángchūn	NE		Shěnyáng
Xiàmén	E		Táiwān
Bāotóu	N		Hūhéhàotè
Kāngdìng	SW	Chéngdū	

3. Support for Dialogue C, page 124:

Nà, dì-yī ge shì Máo Zédōng ba?



#1 #3 ? #2

The dialogue makes no reference to the 4th person in the picture, the one smoking the cigarette; perhaps that's because he fell out of grace. Dì-sì ge rén shì shéi? The conversation can be continued in class.

Worksheet for Audioclip #24: Yes and no

1. Here are the facts:

<i>Geography</i>	<i>Location</i>		<i>Other</i>	
Nánjīng	In Jiāngsū		Chinese teachers	All strict
Hūhéhàotè	In Inner Mongolia		Students	Always busy, always tired
Sūzhōu	Near Shànghǎi		You	#1
Wǔhàn	Central China		Today	31 st
Xiàmén (Amoy)	Eastern China			It's <i>your</i> credit card!
Kūnmíng	Yúnnán			
Tiānjīn	A directly administered city (zhíxiáshì)			
Shēnzhèn	Close to Hong Kong			

Worksheet for Audioclips #25: Offering drinks

Check off ('yes') the drinks that are mentioned in the short overheard interchanges – include drinks that are offered or listed, as well as those selected.

<i>drink</i>	Tea	Cola	Milk	Soymilk	Coffee	Fruit juice	Soda	Lemon ade	Orange juice	Mineral water
<i>Yes?</i>										
<i>drink</i>	Coke	Sprite	7 Up	Pepsi	Beer	Draft beer	Red wine	White wine	Shaoxing rice wine	Carbonated drinks
<i>Yes?</i>										

Worksheet for Audioclip #26: Asking for, and giving reasons

1. Here are some statistics about Chinese and Japanese classes that will allow you to answer the questions on the audioclip:

<i>Class</i>	<i>Section 1 enrollment</i>	<i>Section 2 enrollment</i>	<i>Teachers</i>	<i>Tests</i>	<i>Assignments</i>	<i>Written homework (zuòyè)</i>
Chinese	17	14	3	Not many	A lot	Quite a lot
Japanese	9	13	Only 2	A lot	Not so many	Lots and lots

Worksheet for Audioclips #28: Telephone #2, days of the week, etc.

1. *True or false:* Here's a schedule for Chinese class for the week; it also mentions upcoming tests. You can use it to determine whether the statements you hear on the audioclip are true or false, and fill in the second chart, below, accordingly.

	M	T	W	R	F	15 th / 29 th
<i>Chinese class</i>	√		√	√	√	
written homework	√		√		√	
reports				√		
tests						√ √

True or false:

<i>Question #</i>	<i>True?</i>	<i>False?</i>
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

2. *Brothers and sisters*: Use the chart to answer the questions about brothers and sisters. The first item puts words in your mouth by ‘guessing’ that you have a younger brother.

Person	Older brother	Older sister	Younger brother	Younger sister
<i>You</i>			1	
Li Anna	1			1
Kong Mei		2		
Mao Dawei				
Bai Jiefei				1
Li Dan			1	1

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Worksheet for Audioclips #29: Classes and schedules

1. *Weekly schedule of classes.* Here's Mao Dawei's schedule of classes for this week. You'll be asked about this chart twice; not all the information is relevant each time.

<i>Class</i>	<i>Monday</i>	<i>Tuesday</i>	<i>Wednesday</i>	<i>Thursday</i>	<i>Friday</i>	Today	<i>Sunday</i>
Chinese	√ (drill)		√ (drill)		√ (lecture)		
History		√			√		
Mathematics		√ (lecture)		√ (lecture)			
Engineering		√ (√ (lecture)	√			
Economics		√		√			
PE			√		√		

2. *Courses.* Here's a chart that gives information about course loads for five students. (Engin. = engineering; the rest of the abbreviations should be obvious.)

<i>Names</i>	<i>Econ</i>	<i>Hist</i>	<i>Chin</i>	<i>Math</i>	<i>Lit</i>	<i>Engin</i>	<i>manag</i>	<i>phys</i>	<i>PE</i>
Lei Hanbo			√			√	√		
Mao Xian'an	√		√				√		√
Mao Dawei	√	√	√	√		√			√
Bai Jiefei				√		√		√	
Li Dan			√			√			
Homework?	Lots	yes	lots	lots	yes	lots	yes	lots	none
Tests?	Not many	not many	Lots	Not many	Not many	Lots	Yes	Not many	none