

Unit four homework sheet

1. Practise writing the characters

yuè mis	月	月	月	月	月	
hào dydd	号	号	号	号	号	号

2. Write the following dates in Chinese characters, pinyin and Welsh translation

English	Chinese character	pinyin	Welsh
June 16 th	6月16号	liù yuè shí liù hào	Mehefin 16eg
February 3 rd	2月3号	èr yuè sān hào	February 3ydd
October 30 th	10月30号	shí yuè sān shí hào	Hydref 30ain
December 31 st	12月31号	shí èr yuè sān shí yī hào	Rhagfyr 31ain
May 12 th	5月12号	wǔ yuè shí èr hào	Mai 12fed
April 25 th	4月25号	sì yuè èr shí wǔ hào	Ebrill 25ain

3. Answer the following questions in Chinese characters or in pinyin.

e.g.

Tom de shēngrì shì jī yuè jǐ hào

Q: Tom 的生日是几月几号? (July 8th)

tā de shēngrì shì qī yuè bā hào

A: 他的生日是七月八号。

Sioned de shēngrì shì jī yuè jǐ hào

Q: Sioned 的生日 是 几月几号? (October 12th)

tā de shēngrì shì shí yuè shí èr hào

A: 她的生日是十月十二号。

1. Q: Nia 的生日是几月几号? (January 7th)

A: tā de shēngrì shì yī yuè qī hào。

2. Q: James 的生日是几月几号? (March 15th)

A: tā de shēngrì shì sān yuè shí wǔ hào。

3. Q: Alys 的生日是几月几号? (July 20th)

A: tā de shēngrì shì qī yuè èr shí hào。

4. Q: Rhys 的生日是几月几号? (September 22nd)

A: tā de shēngrì shì jiǔ yuè èr shí èr hào。

5. Q: Angharad 的生日是几月几号? (November 30th)

A: tā de shēngrì shì shí yī yuè sān shí hào。

4. Type your answers to the following questions in Chinese and then video record yourself saying them. [Please see other attachment for answers to Question 4](#)

jīntiānjǐyuèjǐhào ? xīngqījǐ ?

- 今天几月几号？星期几？

zuó iānjǐyuè jǐhào ? xīngqī jǐ ?

- 昨天几月几号？星期几？

míngtiān jǐyuè jǐhào ? xīngqī jǐ ?

- 明天几月几号？星期几？

nǐ jiào shénme míngzì ? nǐ shì nǎ guó rén ? nǐ duō dà ? nǐ de shēngrì shì jǐyuè jǐhào ?

- 你叫什么名字？你是哪国人？你多大？你的生日是几月几号？

5. Cultural study

https://us02web.zoom.us/rec/share/HmIc4pFmwk6zmNZ3TQQxM_HpZWexjkgLW7naAS030YgnLDezeNiV4qhgyIcJHk40.LS5dIgFn7E6jMm_q

Passcode: !=3B1p^h

What does the 24 solar terms calendar tell us about ancient Chinese people's connection to nature?

Based on the changes of the sun's position in the zodiac throughout the year and practical needs of agriculture in ancient China, the "24 solar terms" is an important kind of calendar in China. It indicates different periods of seasons, the changes of weather, some natural phenomena and more, guiding farmers in agriculture production greatly.

What does the system of 24 solar terms tell us about how climate has changed over the millennia?

From the aforementioned response, remote farmers who may otherwise be disconnected rely on traditional methods such as the 24 solar terms to indicate when would be best for sowing their produce. If climate has significantly impacted light and heat, the farmer may predict a season has arrived too soon/late and sow foods at the wrong time of year which in turn will lead to an unsuccessful harvest. This will have an impact on survival.