

English

Chinese

**Main Idea** 3ES 3 4.c

Telescopes are tools that make objects in space look larger, closer, and clearer.

**主題思想** 3ES 3 4.c

望遠鏡是能夠使太空中的天體看起來更大、更近而且更清楚的工具。



**Telescopes** are tools that are used to make distant object appear larger, closer, and clearer. (pp. 230-231)

**望遠鏡**是用來使遙遠的物體看起來更大、更近而且更清楚的工具。(第 230-231 頁)



**Scientists** such as Galileo first learned about space by using telescopes. (p.232)

如伽利略等**科學家**最早都是利用望遠鏡來了解太空的。(第 232 頁)



Telescopes such as the Hubble Space Telescope help us to see and learn about objects in space. (pp. 230-231)

像哈伯太空望遠鏡這樣的望遠鏡，可以幫助我們觀看並且了解太空中的天體。(第 230-231 頁)