

II. LISTENING

Activity 2 - /8.01/. Decide what type of information you need for each gap.

Then listen and complete the notes.

Questions 1–10

Complete the notes below.

Write NO MORE THAN TWO WORDS for each answer.

Space observation

Early days

First telescopes - started the 1 '.....'

Galileo's telescope - moved the focus from
2 to the sky

First 3 - by John William Draper
(1839)

Present day

Professional astronomers - aim to get
4

Amateur astronomers - aim to photograph beautiful images, e.g. 5 (Greece)

Contribution of amateur astronomers

Specialised knowledge

e.g. • recognise changes in the 6 of a space object
• are able to produce 7 of space

Two main types of observation

a new discoveries, e.g. an 8 or a comet

b monitor the **9** of objects in space

Main advantages

- great patience and passion
- can conduct 10 observations