

LENGKAPKAN JAWAPAN.

- (c) Maklumat di bawah menunjukkan dua pemyataan.
The information below shows two statement.

Pernyataan 1

Gerhana Bulan berlaku sehingga 2 kali setahun. Tempoh fenomena gerhana Bulan biasanya berlaku sehingga beberapa jam.

Statement 1

Lunar eclipse occurs twice a year. The duration of the lunar eclipse phenomenon usually lasts up to several hours.

Pernyataan 2

Gerhana Matahari berlaku sekurang – kurangnya 2 kali setahun. Tempoh kejadian gerhana Matahari biasanya hanya beberapa minit.

Statement 2

Solar eclipse occurs at least twice a year. The duration of a solar eclipse is usually only a few minutes.

Saiz bayang _____ lebih besar daripada saiz bayang _____

- (d) (i) Lakar dan labelkan kedudukan Matahari, Bumi dan Bulan semasa fenomena gerhana yang dinyatakan pada **Pernyataan 2**.
Sketch and label the position of the Sun, Earth and Moon during the eclipse phenomenon stated in **Statement 2**.

