

Please answer exercises in your DLP booster book page 117 then click the correct number as the answer below.

The diagram shows a set of data.
Rajah di bawah menunjukkan satu set data.

5, 7, 7, 6, 8, 9, 8, 8

- (a) State the mode.
Nyatakan mod.

[1 mark/1 markah]

- (b) Find the median.
Cari median.

[2 marks/2 markah]

- (c) Calculate the mean of the data.
Hitung min bagi data itu.

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[2 marks/2 markah]

The table shows the masses of some pupils.
Jadual di bawah menunjukkan jisim beberapa orang murid.

Mass (kg)/Jisim (kg)	34	36	38	40
Number of pupils Bilangan murid	1	2	1	y

- (a) State each of the following values.
Nyatakan setiap nilai berikut.

(i) Maximum value/Nilai maksimum =

[2 marks/2 markah]

(ii) Minimum value/Nilai minimum =

- (b) What is the range?
Berapakah julatnya?

[1 mark/1 markah]

- (c) If the mode is 36 kg, what is the possible value of y?
Jika mod ialah 36 kg, berapakah nilai yang mungkin bagi y?

[2 marks/2 markah]