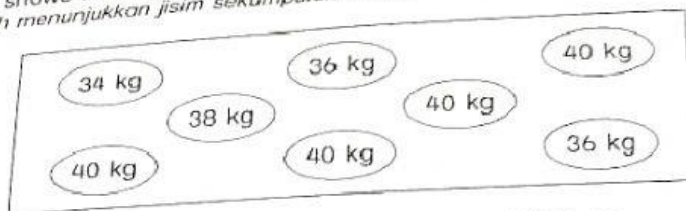


Please answer the exercises in your DLP booster book Page 120, then click the correct number as the answer below.

6. The diagram shows the masses of a group of pupils.
Rajah di bawah menunjukkan jisim sekumpulan murid.



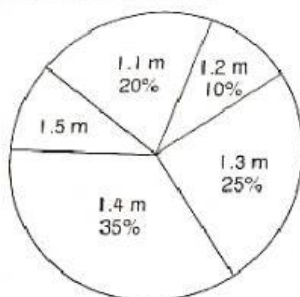
- (a) What is the percentage of pupils who have a mass of 40 kg?
Berapakah peratusan bilangan murid yang mempunyai jisim 40 kg? [2 marks/2 markah]

× =

- (b) Complete the table below to represent the above data.
Lengkapkan jadual di bawah bagi mewakili data di atas. [3 marks/3 markah]

Mass (kg)/Jisim (kg)	34	36	38	40
Frequency/Kekerapan	1			

7.



The pie chart shows the lengths of 40 rolls of ribbons in a box.

Carta pai di sebelah menunjukkan panjang 40 gulung reben di dalam sebuah kotak.

- (a) Calculate the percentage of ribbons with a length of 1.5 m.

Hitung peratusan reben yang panjangnya ialah 1.5 m.

[1 mark/1 markah]

- - - =

- (b) How many ribbons have a length of 1.4 m?
Berapakah bilangan reben yang panjangnya ialah 1.4 m?

[2 marks/2 markah]

(c)

The range of the lengths of ribbons is 40 cm.
Julat panjang reben itu ialah 40 cm.

Is the statement true? Prove it.

Adakah pernyataan itu benar? Buktikan.

[2 marks/2 markah]

1.5 m =
1.1 m =