

Name Class M.2/ No.

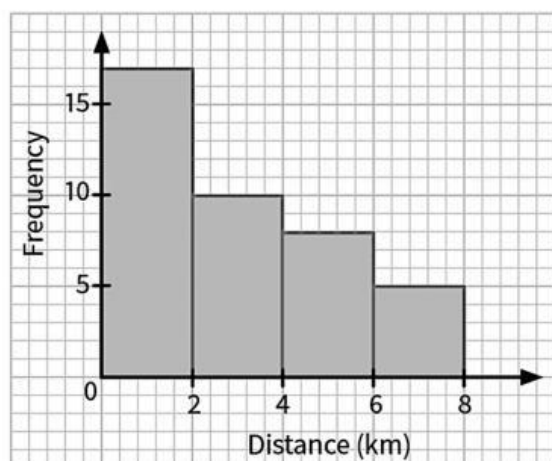
1. The table shows the frequency distribution of A group of 32 boys took part in a shot put competition.

The table shows their shot put distances (in metres).

Shot put distances (x metres)	Frequency
$3 \leq x < 4$	3
$4 \leq x < 5$	5
$5 \leq x < 6$	8
$6 \leq x < 7$	11
$7 \leq x < 8$	5

Draw a histogram to represent the distribution of the grouped data

2. The histogram shows the distances between the homes and the school of some students.

**Distances between homes
and school of students**

a) What is the class width of each class?

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b) Find the percentage of students who live more than 6 km from their school.

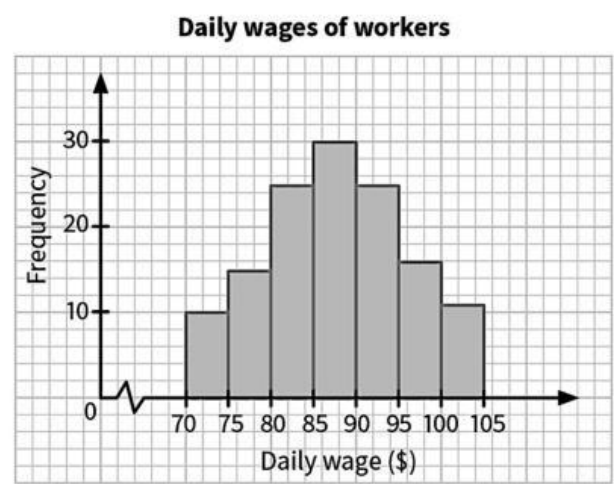
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3. The histogram shows the daily wages of some workers in a survey.



a) Find the number of workers whose daily wages.

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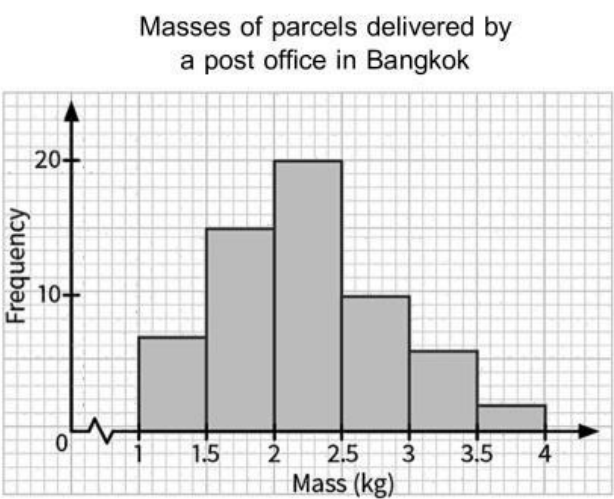
b) What percentage of workers whose daily wages are not more than \$90?

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4. The histogram shows the masses of 60 small parcel delivered by a post office in Bangkok.



a) Which weight range has the highest frequency of parcels?

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b) Find the number of parcels with masses that are more than 2.5 kg each

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c) What percentage of the number of parcels with masses are between 1.5 to 3 kg?

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