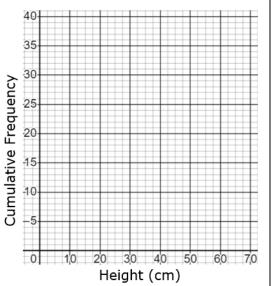
Plotting Cumulative Frequency Graphs

(a)

Plot a cumulative frequency graph from the data shown in the table.

Height (cm)	Cumulative Frequency
$10 < h \le 20$	3
$10 < h \le 30$	8
$10 < h \le 40$	19
$10 < h \le 50$	29
$10 < h \le 60$	35
$10 < h \le 70$	40

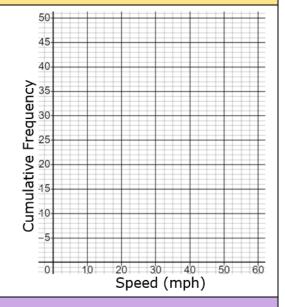


(b)

(d)

Plot a cumulative frequency graph from the data shown in the table.

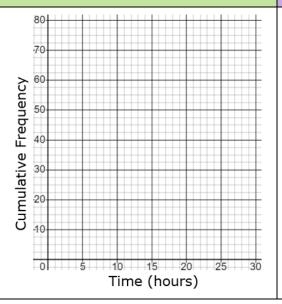
Speed (mph)	Cumulative Frequency
$0 < s \le 10$	6
$0 < s \le 20$	10
$0 < s \le 30$	22
$0 < s \le 40$	35
$0 < s \le 50$	44
$0 < s \le 60$	50



(c)

Plot a cumulative frequency graph from the data shown in the table.

-	
Time (hours)	Cumulative Frequency
$0 < h \le 5$	9
$0 < h \le 10$	21
$0 < h \le 15$	38
$0 < h \le 20$	60
$0 < h \le 25$	73
$0 < h \le 30$	80



Plot a cumulative frequency graph from the data shown in the table.

Cost (£)	Cumulative Frequency
$20 < c \le 40$	4
$20 < c \le 60$	11
$20 < c \le 80$	19
$20 < c \le 100$	36
$20 < c \le 120$	45
$20 < c \le 140$	48

