1. This table shows information about the heights of 30 boys.

Height (h cm)	Frequency
$120 < h \leqslant 130$	2
$130 < h \leqslant 140$	5
$140 < h \leqslant 150$	8
$150 < h \leqslant 160$	7
$160 < h \leqslant 170$	5
$170 < h \leqslant 180$	3

Draw a frequency polygon for the information in the table.
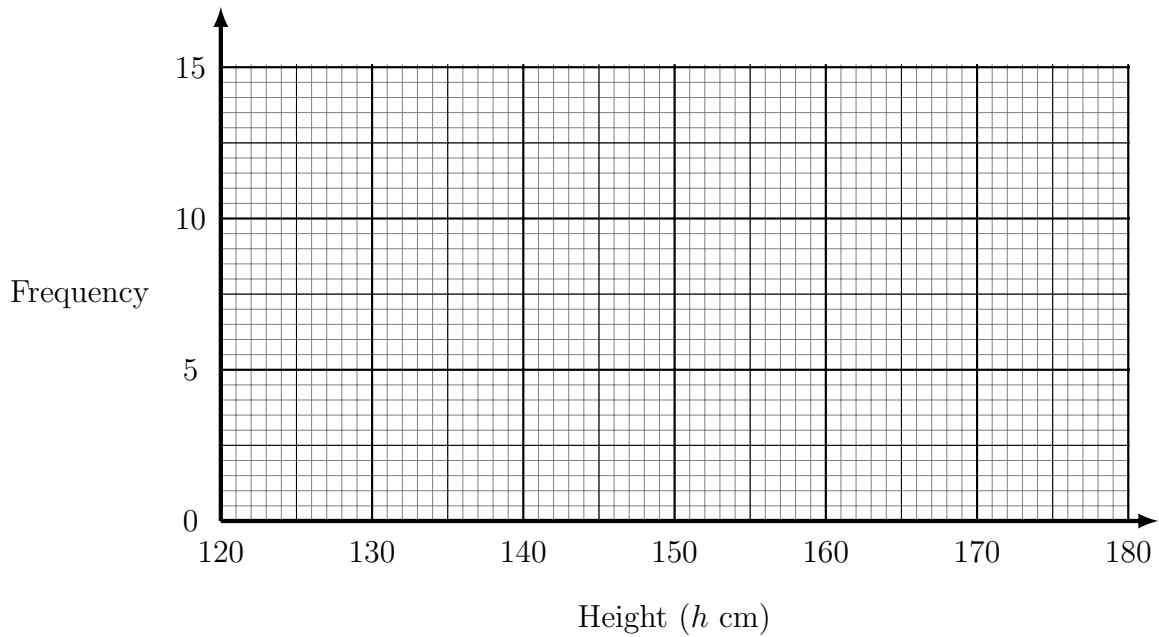
(125, 2) (135, 5) (145, 8) (155, 7) (165, 5) (175, 3) joined by line segments

(2 Marks)

FYI: *correct curve translated* $\begin{bmatrix} \pm 5 \\ 0 \end{bmatrix}$ *OR only one plot error C1*