27 The table shows information about the weekly earnings of 20 people who work in a shop.



Weekly earnings (£x)	Frequency
$150 < x \leqslant 250$	1
$250 < x \leqslant 350$	11
$350 < x \leqslant 450$	5
$450 < x \leqslant 550$	0
$550 < x \le 650$	3

(a) Work out an estimate for the mean of the weekly earnings.

£....(3)

Nadiya says,

"The mean may **not** be the best average to use to represent this information."

(b) Do you agree with Nadiya? You must justify your answer.

(1)

(Total for Question 27 is 4 marks)