BOUNDS

VIDEO:1-BOUNDS

(a) Complete the statement in the answer space for the distance, *d* km, he walks in one day.

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Answer (a) _____ ≤ d < _____ [2]

(b) He raises $1.60 for every kilometre that he walks.
Calculate the least amount of money that he raises at the end of the 5 days.

Answer (b) $ _____ [1]

9   The wavelength, *w*, of a radio signal is inversely proportional to its frequency, *f*.
When *f* = 200, *w* = 1500.

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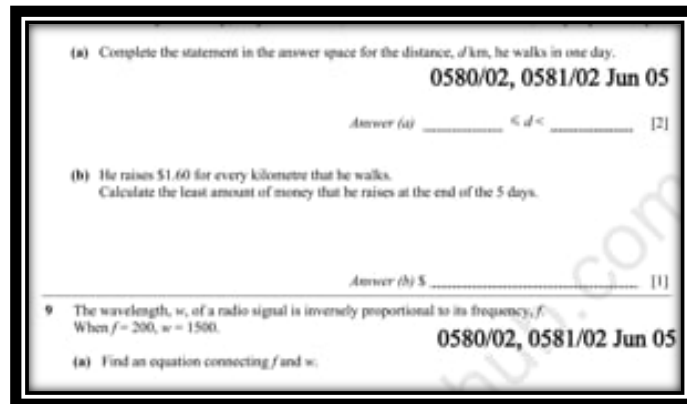
(a) Find an equation connecting *f* and *w*.

The above video teaches you how to solve sums based on BOUNDS

Note: You need to click on the above image to view the video