1) Daniel's dad is double the height of a desk. Daniel's dad is approximately $\frac{1}{4}$ of the height of his house. Estimate how tall Daniel's house is.

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2) An average walking speed is 85m a minute. Daniel takes 30 mins to walk to school every day.

The distance Daniel currently walks to school is about $\frac{1}{9}$ of the distance between his home and his brother's secondary school.

Estimate how far Daniel lives from his brother's school.

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3) If the average walking speed is 85m a minute, estimate how far you could walk if you walked continuously for:

a) 6 hours _____

b) A whole day _____

c) A week _____

d) A year _____