

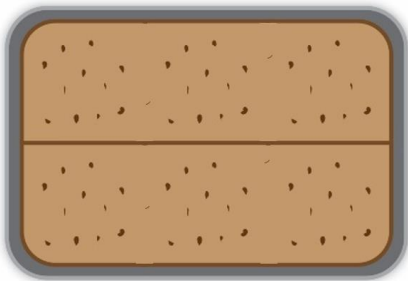
Handout 2

Jeremy's flapjacks

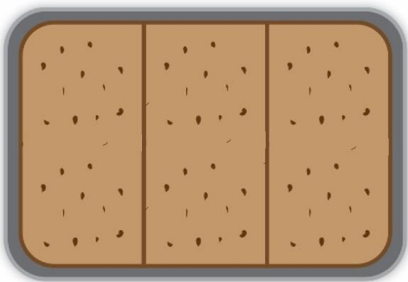
Jeremy baked two trays of flapjack.

One tray was for his friends, and the other tray was for his family.

Jeremy's **friends** ate $\frac{1}{2}$ of their tray of flapjack.



Jeremy's **family** ate $\frac{1}{3}$ of their tray of flapjack.



Jeremy says that together his friends and family had eaten

$\frac{1}{2} + \frac{1}{3}$ of a tray, which equals $\frac{2}{5}$ of a tray in total.

Jeremy is wrong. Work in pairs to explain why.