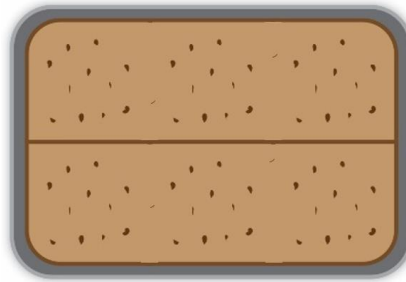
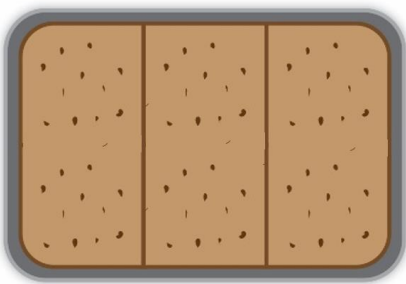


Handout 2

Learner sample thinking

Jeremy baked two trays of flapjack.



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

He cut the tray for his family into equal pieces vertically.

He cut the tray for his friends into equal pieces horizontally.

Jeremy's family ate a half of their tray of flapjack.

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

Kaleb said that together Jeremy's family and friends had all eaten $\frac{2}{5}$ of **one** tray.

Kaleb is wrong. Work in pairs to explain why.