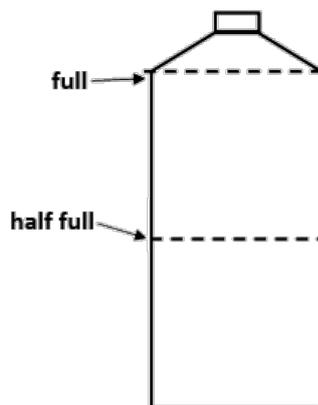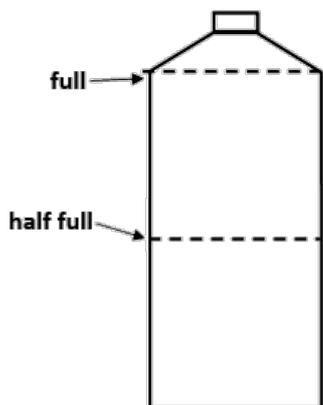# Filling bottles II

This task is about showing what fraction of a bottle is filled.

a) Shade this bottle to show it is $\frac{1}{3}$ full.

full →

half full →

b) Shade this bottle to show it is $\frac{1}{5}$ full.

full →

half full →

c) Shade this bottle to show it is $\frac{3}{4}$ full.

full →

half full →

d) Shade this bottle to show it is $\frac{2}{3}$ full.

full →

half full →