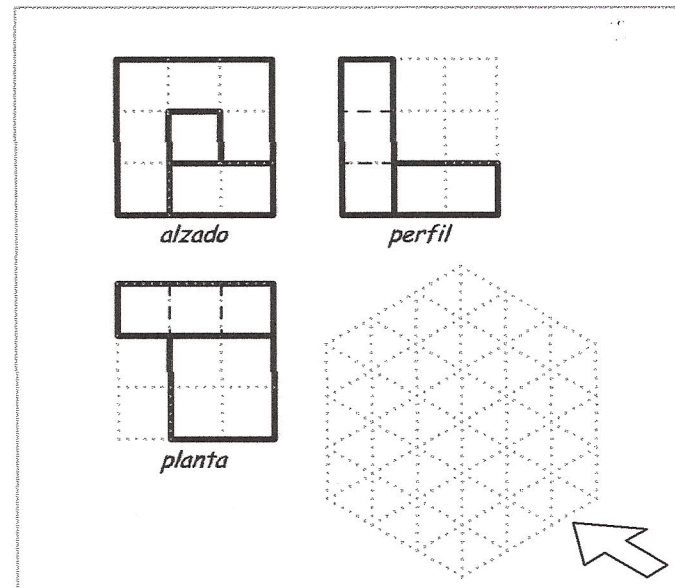
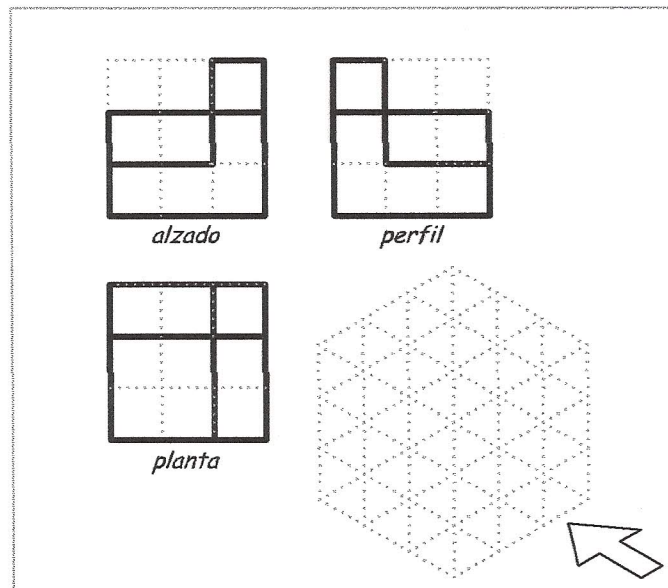
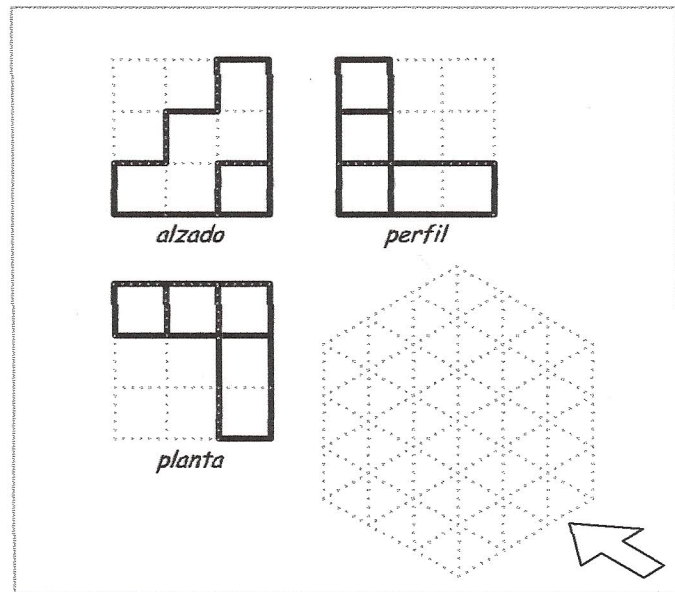
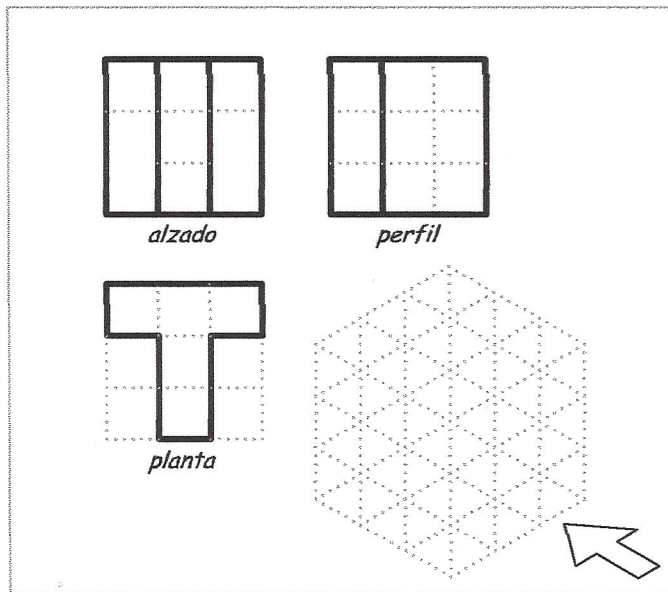
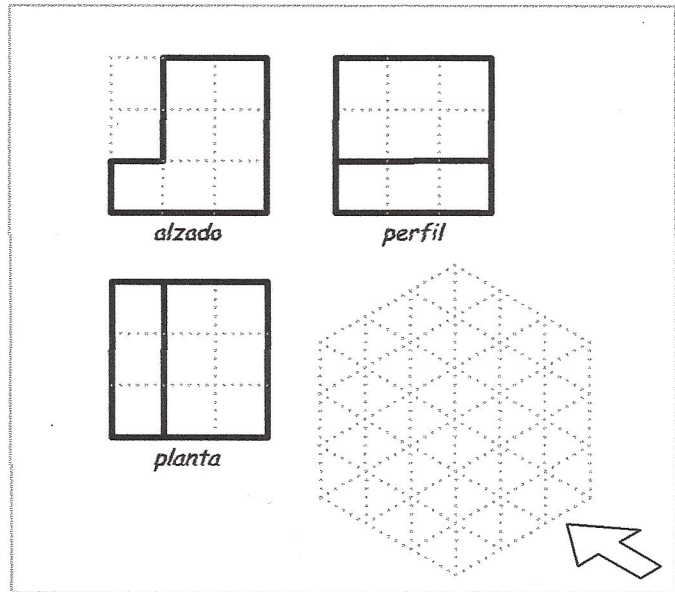
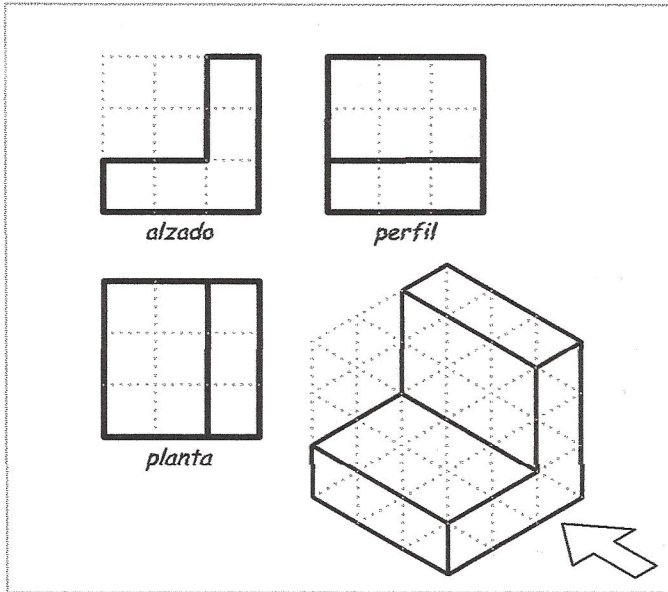


# Perspectiva Isométrica 1

Nombre alumno/a:

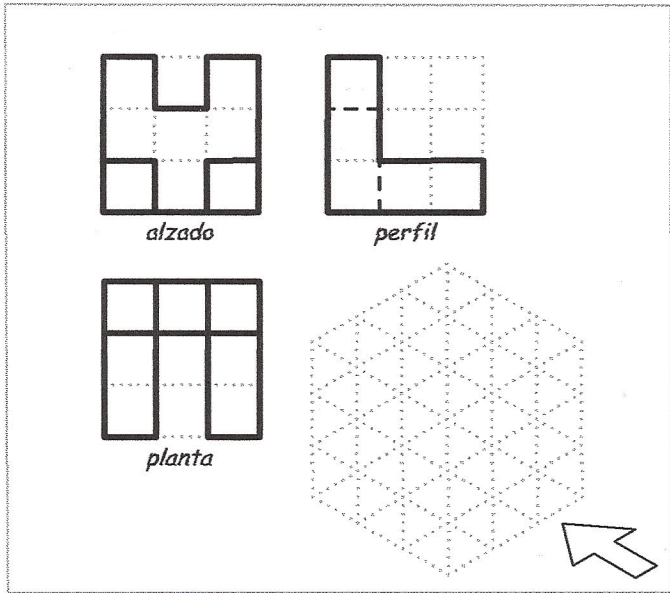
curso:



# Perspectiva Isométrica 2

Nombre alumno/a:

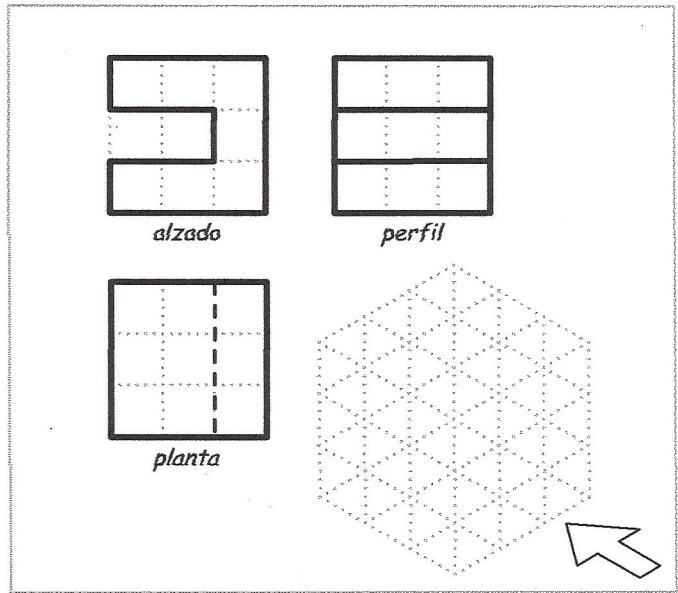
curso:



alzado perfil

planta

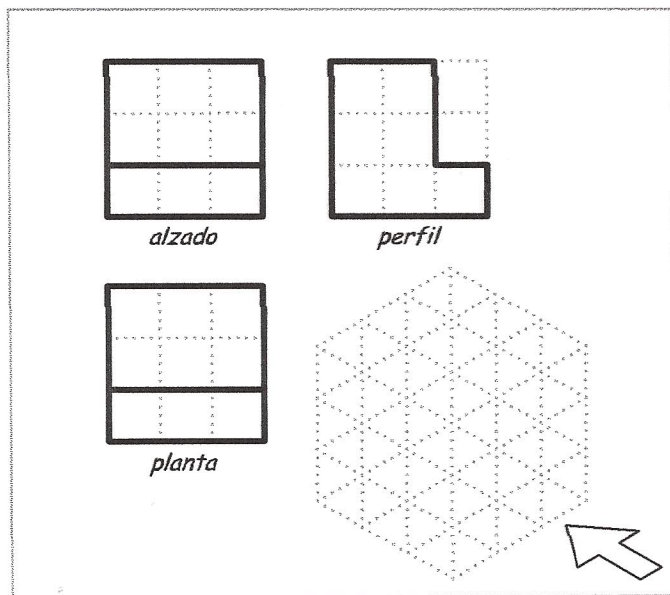
This exercise shows a 2D orthographic projection of a stepped block. The front view (alzado) is a 3x3 grid with a central square missing. The side view (perfil) is an L-shape. Below these are the top view (planta) and an empty isometric grid with a cursor arrow pointing to the bottom right corner.



alzado perfil

planta

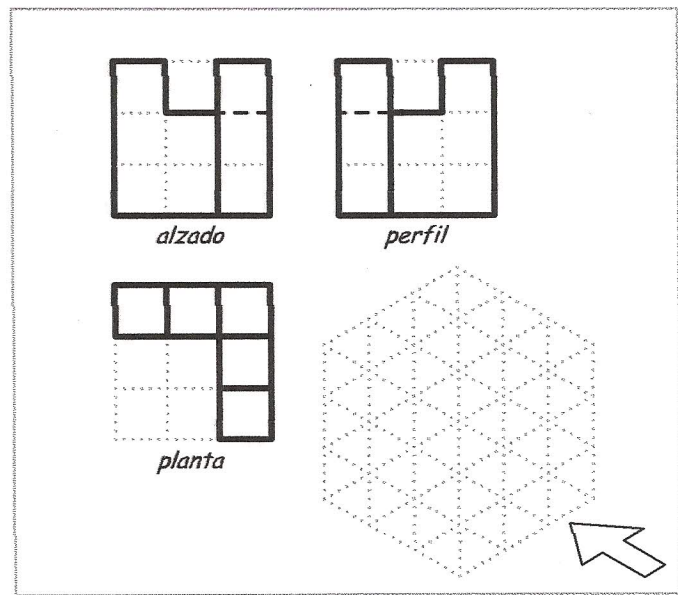
This exercise shows a 2D orthographic projection of a stepped block. The front view (alzado) is a 3x3 grid with a square missing from the top left. The side view (perfil) is a 3x2 grid with a horizontal line. Below these are the top view (planta) and an empty isometric grid with a cursor arrow pointing to the bottom right corner.



alzado perfil

planta

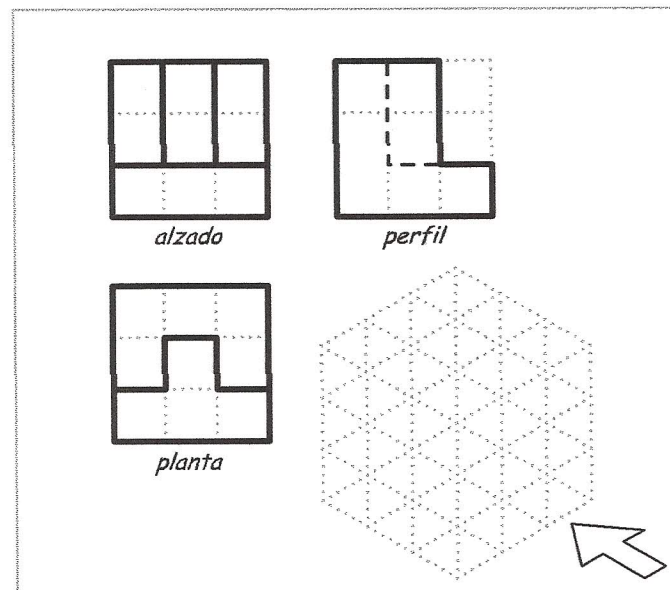
This exercise shows a 2D orthographic projection of a stepped block. The front view (alzado) is a 3x3 grid with a horizontal line at the bottom. The side view (perfil) is an L-shape. Below these are the top view (planta) and an empty isometric grid with a cursor arrow pointing to the bottom right corner.



alzado perfil

planta

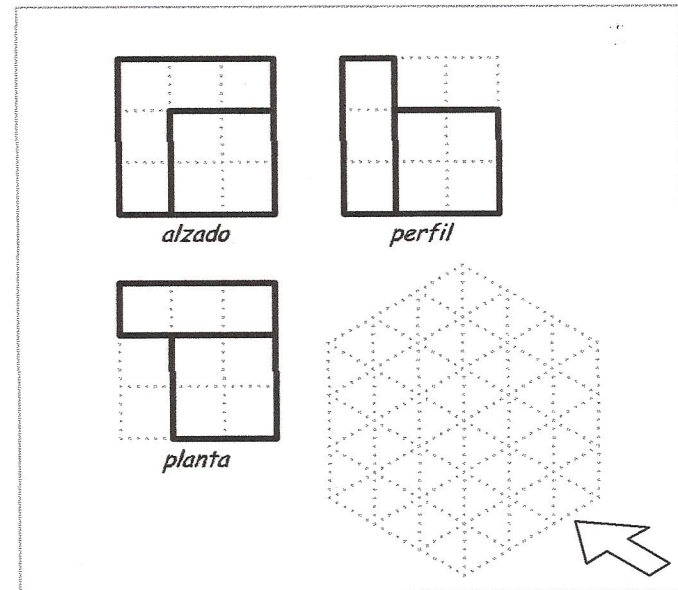
This exercise shows a 2D orthographic projection of a stepped block. The front view (alzado) is a 3x3 grid with a square missing from the top left. The side view (perfil) is a 3x2 grid with a horizontal line. Below these are the top view (planta) and an empty isometric grid with a cursor arrow pointing to the bottom right corner.



alzado perfil

planta

This exercise shows a 2D orthographic projection of a stepped block. The front view (alzado) is a 3x3 grid with a horizontal line at the bottom. The side view (perfil) is an L-shape. Below these are the top view (planta) and an empty isometric grid with a cursor arrow pointing to the bottom right corner.



alzado perfil

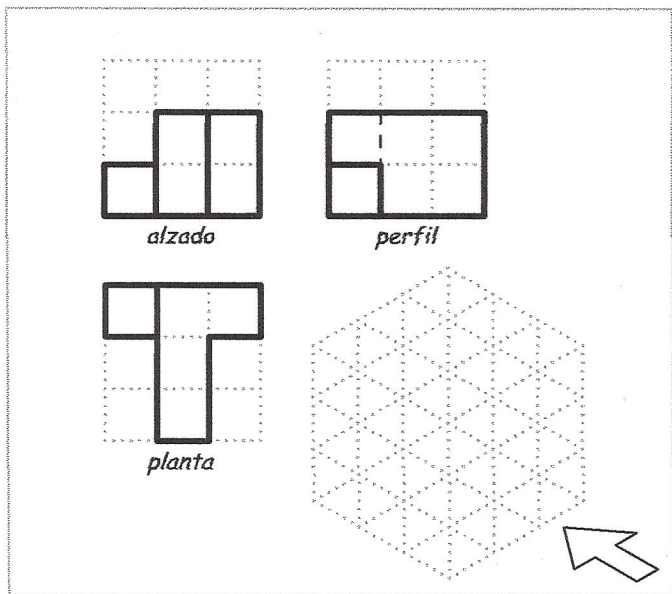
planta

This exercise shows a 2D orthographic projection of a stepped block. The front view (alzado) is a 3x3 grid with a square missing from the top left. The side view (perfil) is a 3x2 grid with a horizontal line. Below these are the top view (planta) and an empty isometric grid with a cursor arrow pointing to the bottom right corner.

# Perspectiva Isométrica 3

Nombre alumno/a:

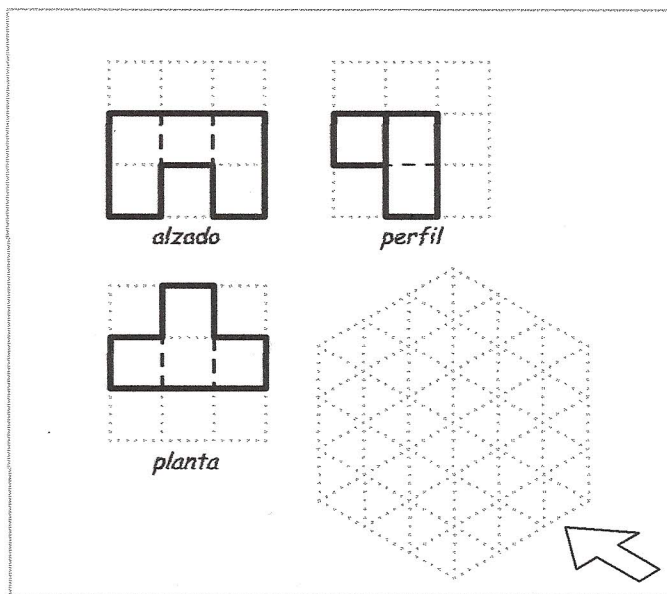
curso:



alzado perfil

planta

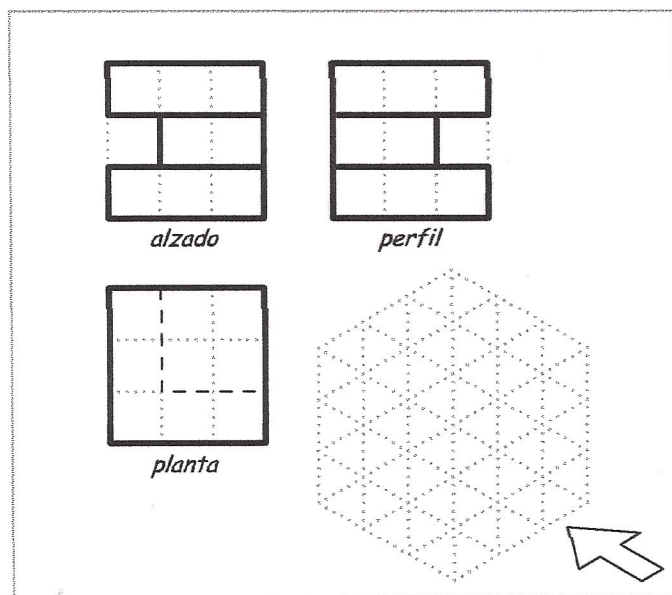
This exercise shows a 2D orthographic projection of a stepped block. The front view (alzado) is a 3x3 grid with a 1x1 square at the bottom-left. The side view (perfil) is a 3x2 grid with a 1x1 square at the bottom-left. Below these is a top view (planta) showing a 3x3 grid with a 1x1 square at the top-right. To the right is a 3x3 isometric grid with a white arrow pointing to it.



alzado perfil

planta

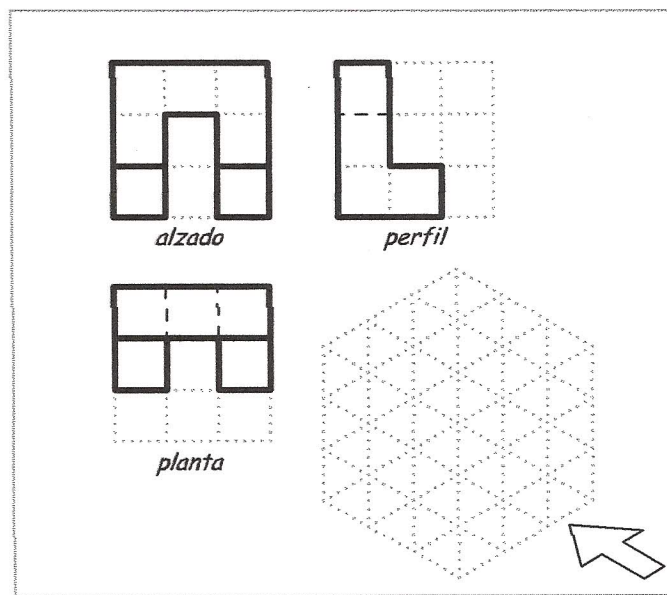
This exercise shows a 2D orthographic projection of a stepped block. The front view (alzado) is a 3x3 grid with a 1x1 square at the bottom-middle. The side view (perfil) is a 3x2 grid with a 1x1 square at the bottom-middle. Below these is a top view (planta) showing a 3x3 grid with a 1x1 square at the top-middle. To the right is a 3x3 isometric grid with a white arrow pointing to it.



alzado perfil

planta

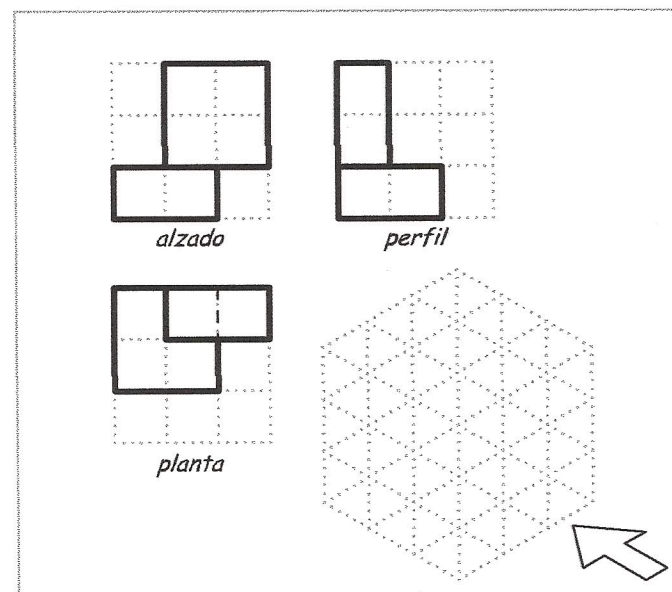
This exercise shows a 2D orthographic projection of a stepped block. The front view (alzado) is a 3x3 grid with a 1x1 square at the bottom-middle. The side view (perfil) is a 3x2 grid with a 1x1 square at the bottom-middle. Below these is a top view (planta) showing a 3x3 grid with a 1x1 square at the top-middle. To the right is a 3x3 isometric grid with a white arrow pointing to it.



alzado perfil

planta

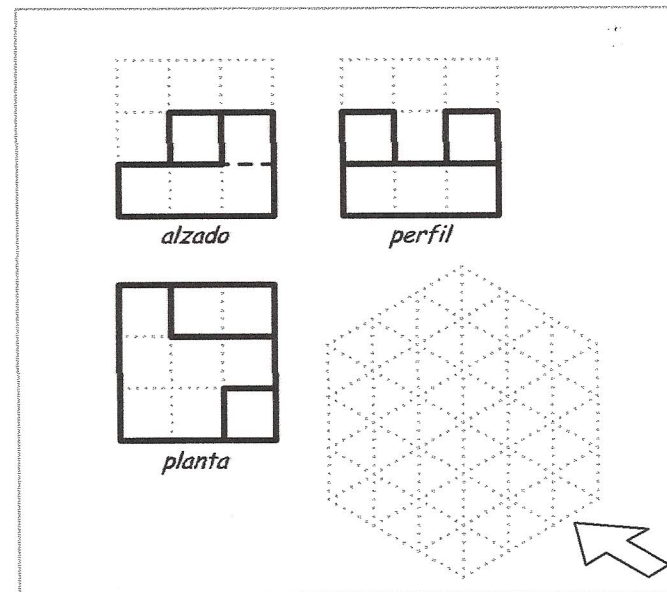
This exercise shows a 2D orthographic projection of a stepped block. The front view (alzado) is a 3x3 grid with a 1x1 square at the bottom-middle. The side view (perfil) is a 3x2 grid with a 1x1 square at the bottom-middle. Below these is a top view (planta) showing a 3x3 grid with a 1x1 square at the top-middle. To the right is a 3x3 isometric grid with a white arrow pointing to it.



alzado perfil

planta

This exercise shows a 2D orthographic projection of a stepped block. The front view (alzado) is a 3x3 grid with a 1x1 square at the bottom-middle. The side view (perfil) is a 3x2 grid with a 1x1 square at the bottom-middle. Below these is a top view (planta) showing a 3x3 grid with a 1x1 square at the top-middle. To the right is a 3x3 isometric grid with a white arrow pointing to it.



alzado perfil

planta

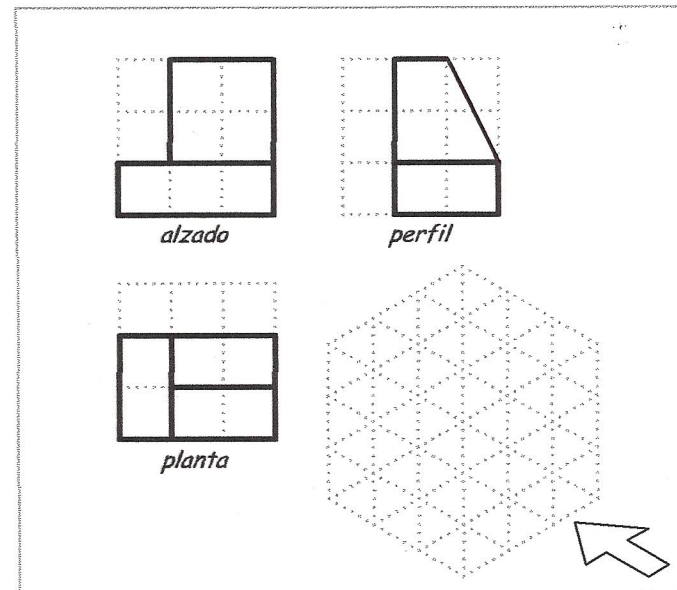
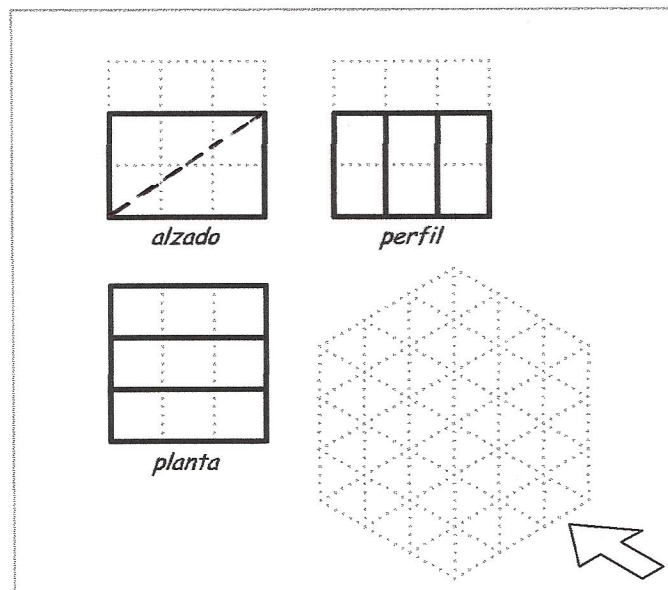
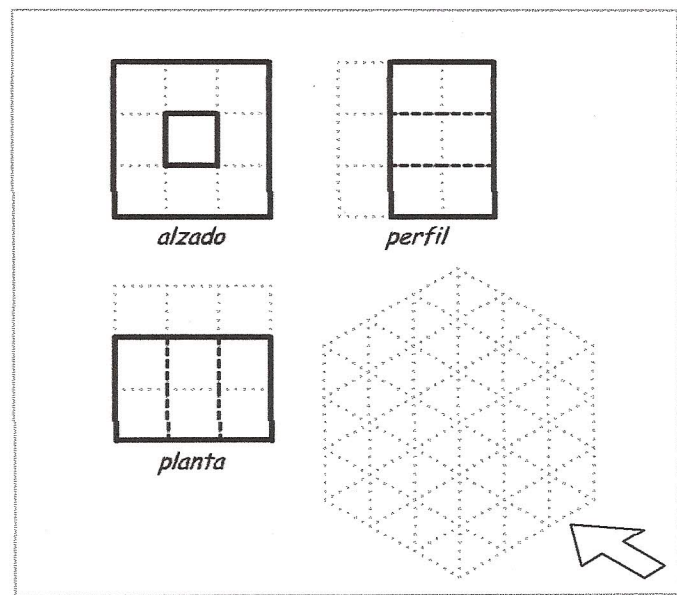
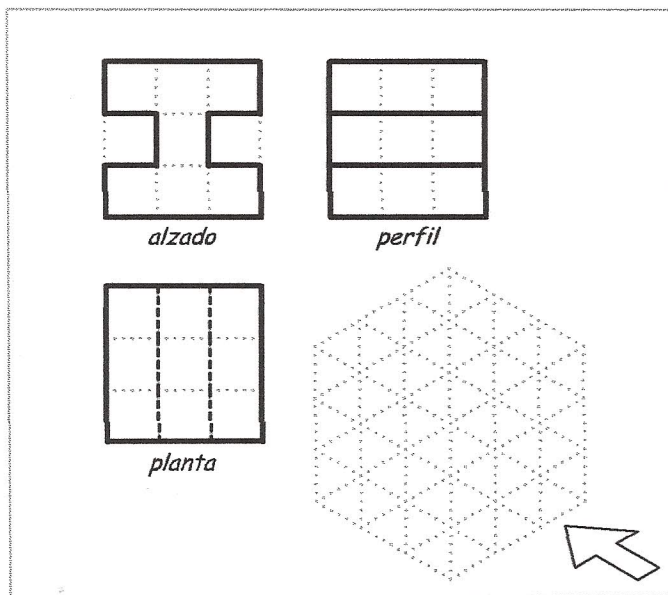
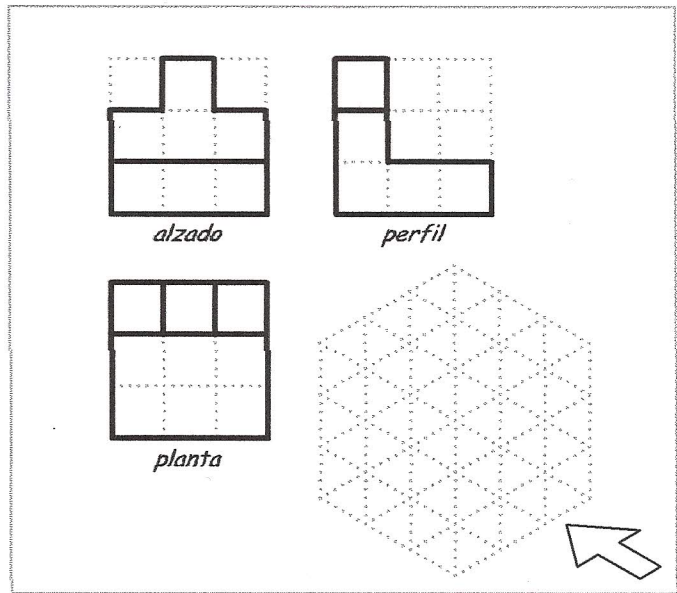
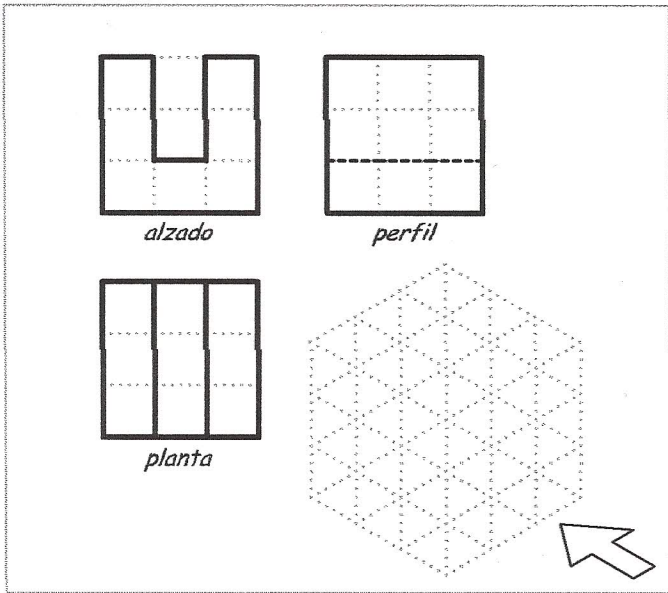
This exercise shows a 2D orthographic projection of a stepped block. The front view (alzado) is a 3x3 grid with a 1x1 square at the bottom-middle. The side view (perfil) is a 3x2 grid with a 1x1 square at the bottom-middle. Below these is a top view (planta) showing a 3x3 grid with a 1x1 square at the top-middle. To the right is a 3x3 isometric grid with a white arrow pointing to it.



# Perspectiva Isométrica. Ejercicio libre

Nombre alumno/a:

curso:



# Perspectiva Isométrica. Ejercicio libre

Nombre alumno/a:

curso:

alzado

perfil

planta

alzado

perfil

planta

alzado

perfil

planta

alzado

perfil

planta

alzado

perfil

planta

alzado

perfil

planta