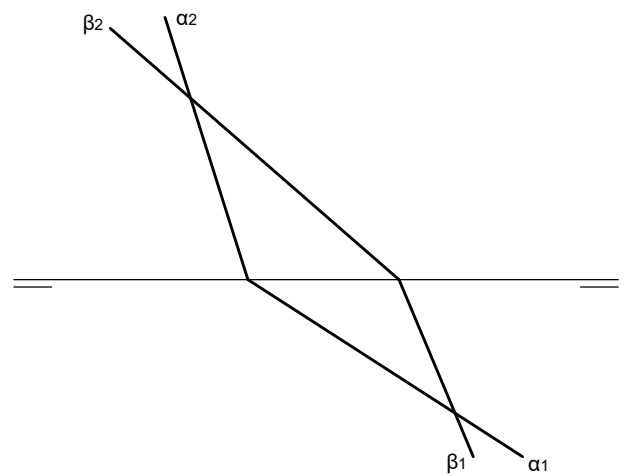
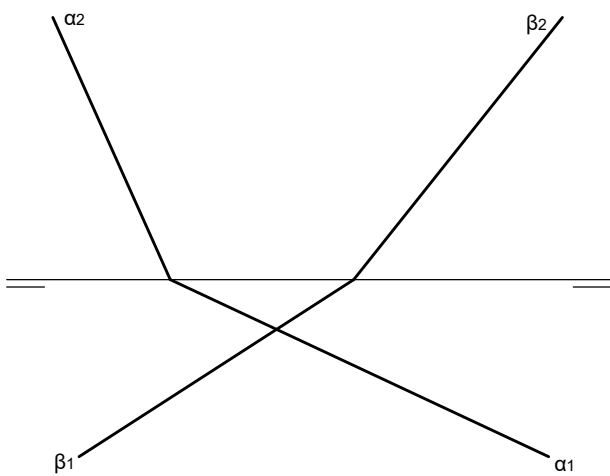
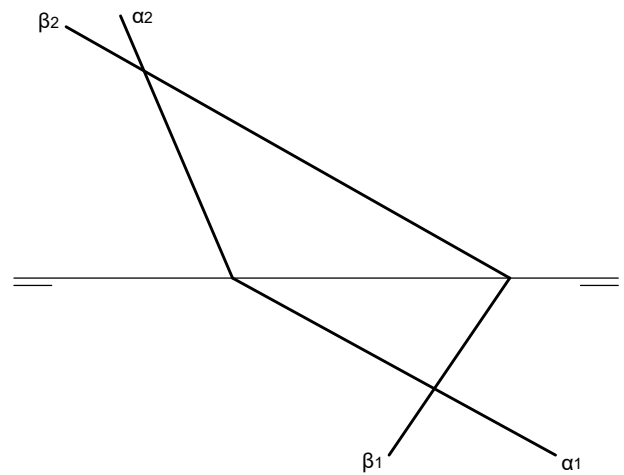
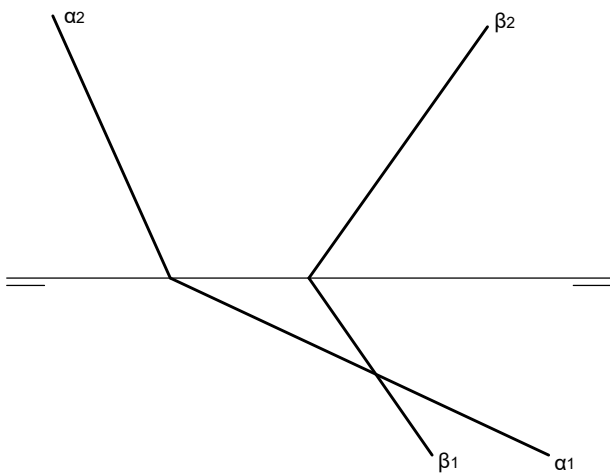
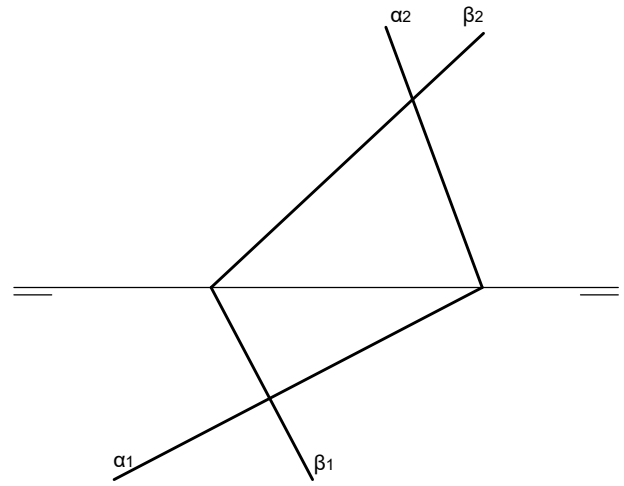
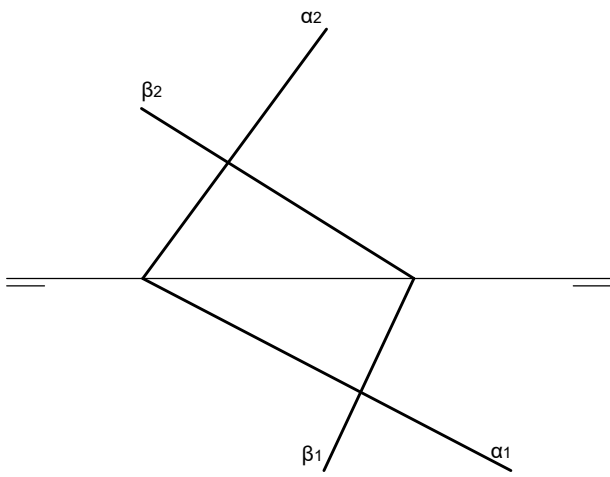
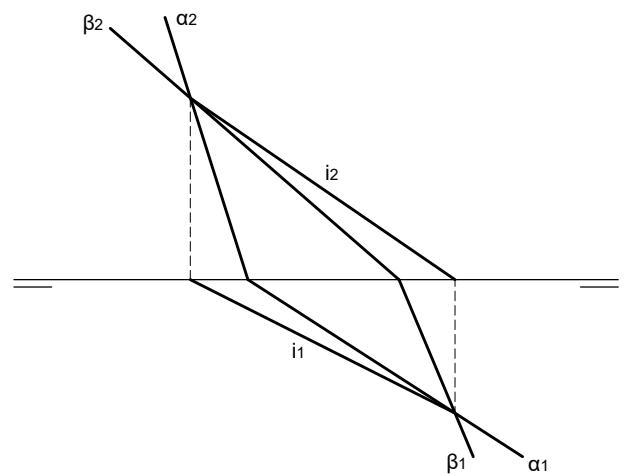
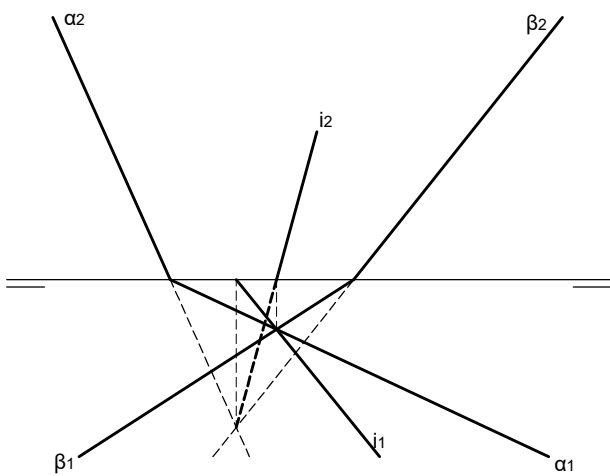
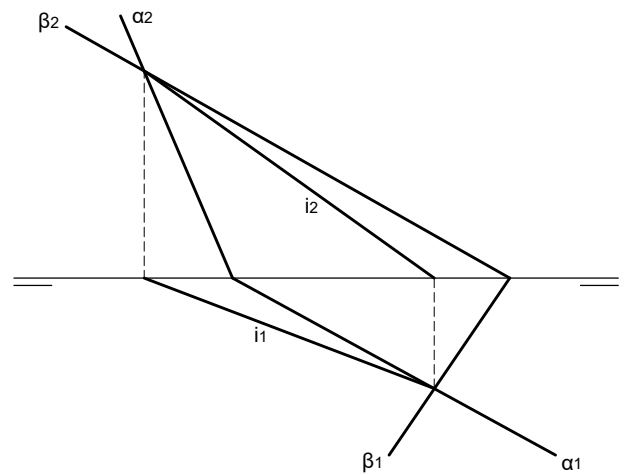
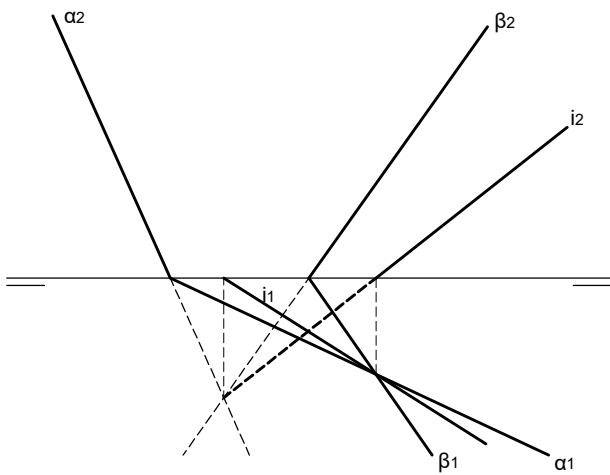
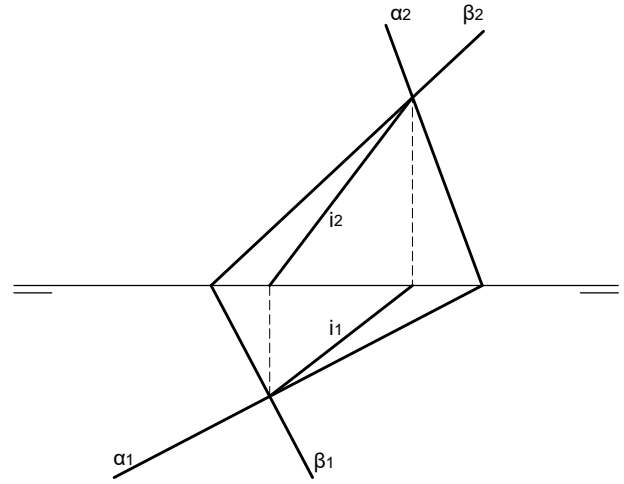
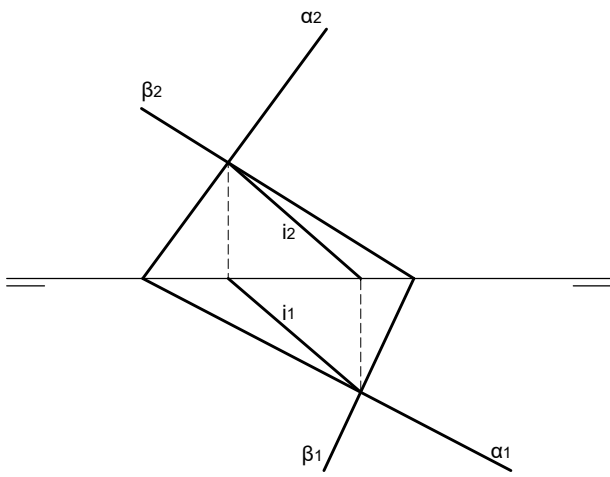


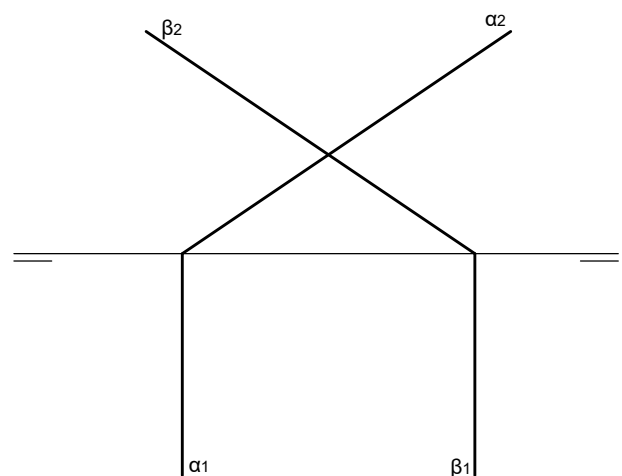
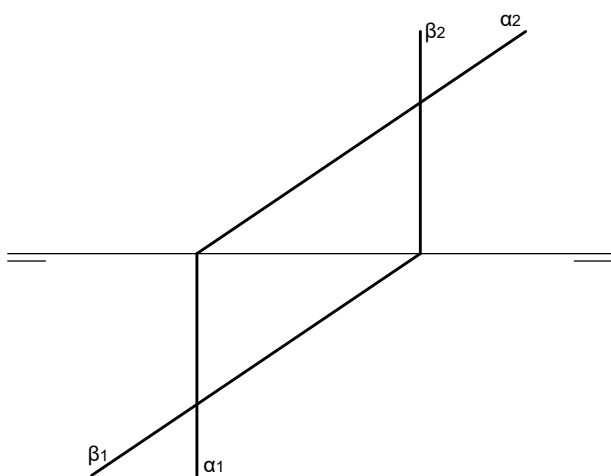
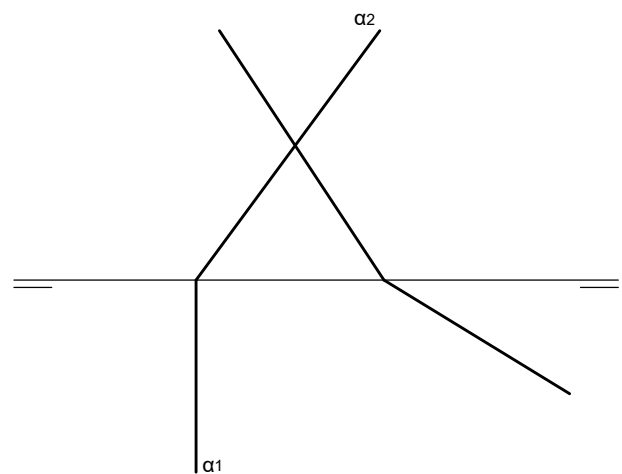
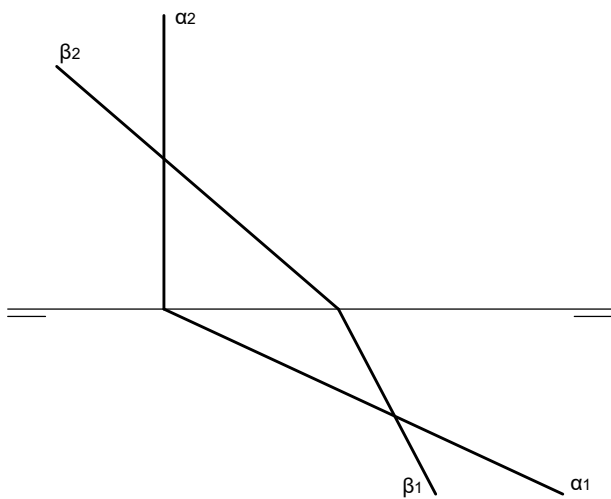
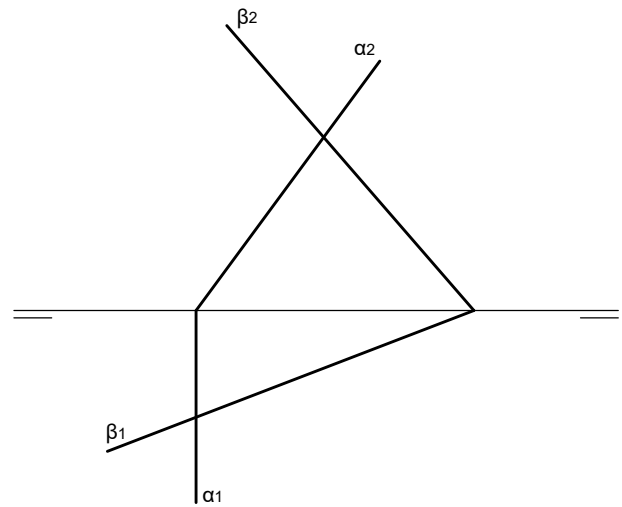
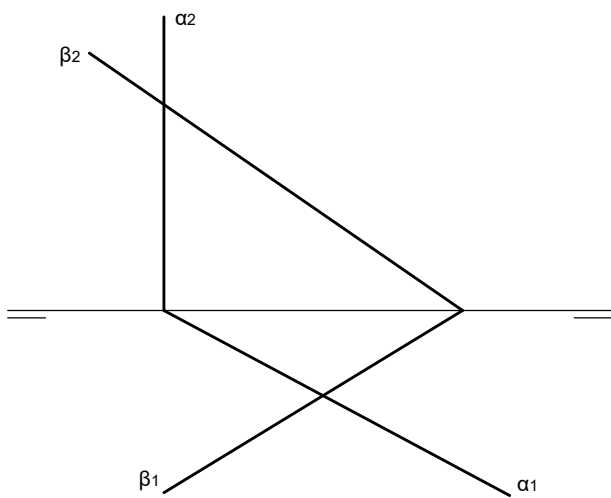
1. Hallar la intersección entre los planos  $\alpha$  y  $\beta$  en los siguientes casos:



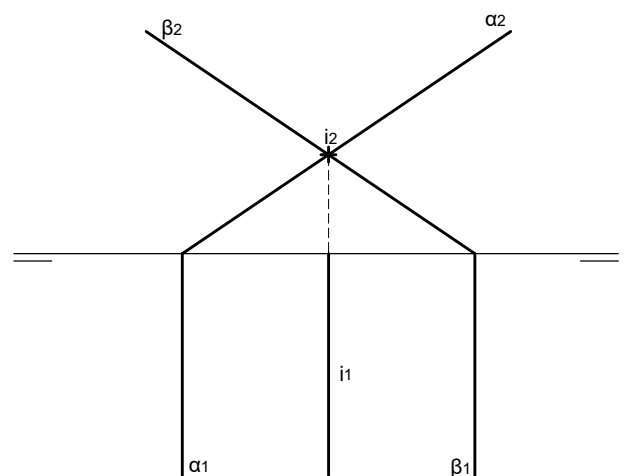
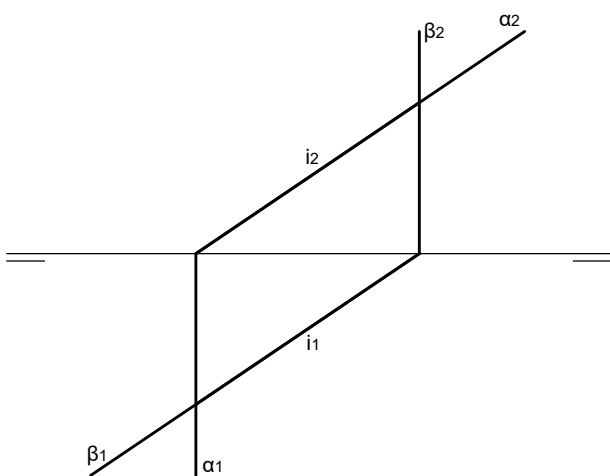
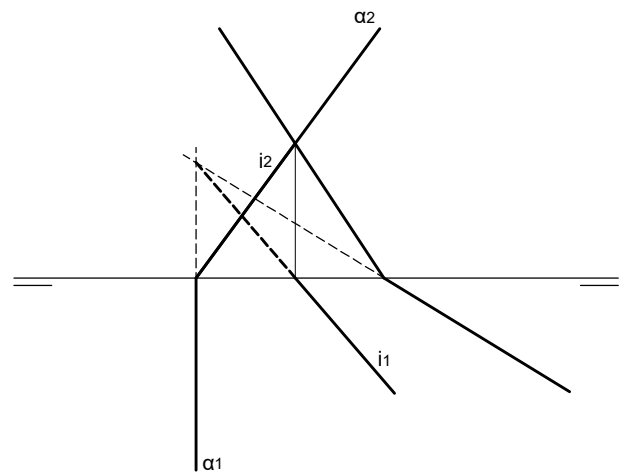
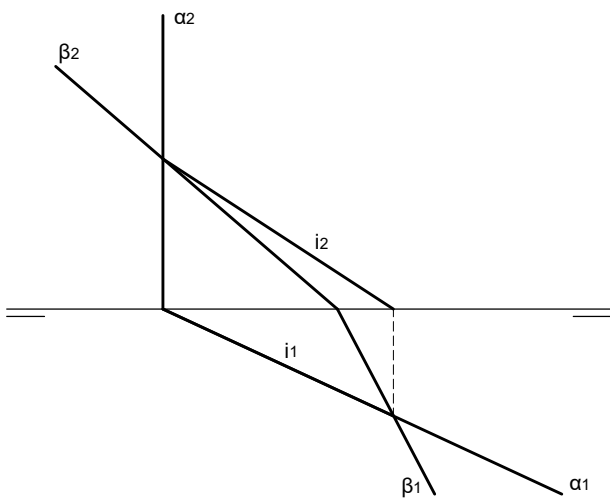
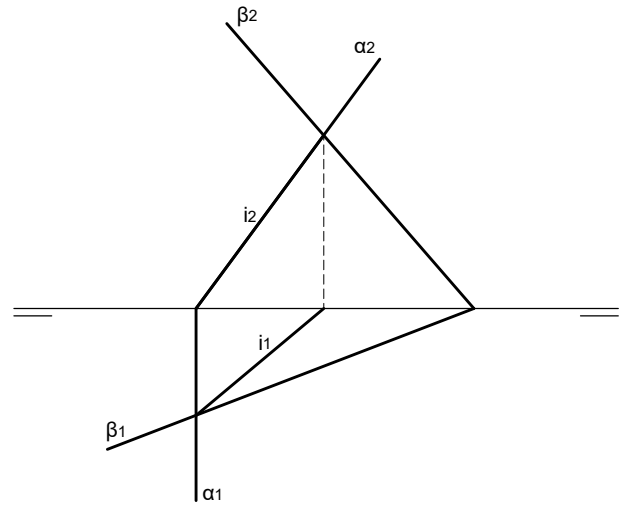
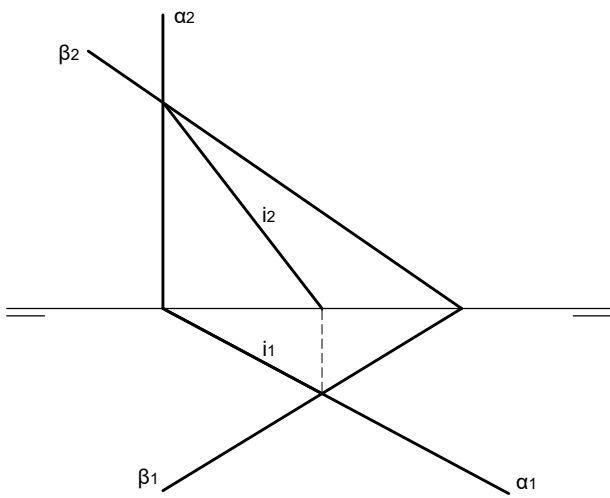
1. Hallar la intersección entre los planos  $\alpha$  y  $\beta$  en los siguientes casos:



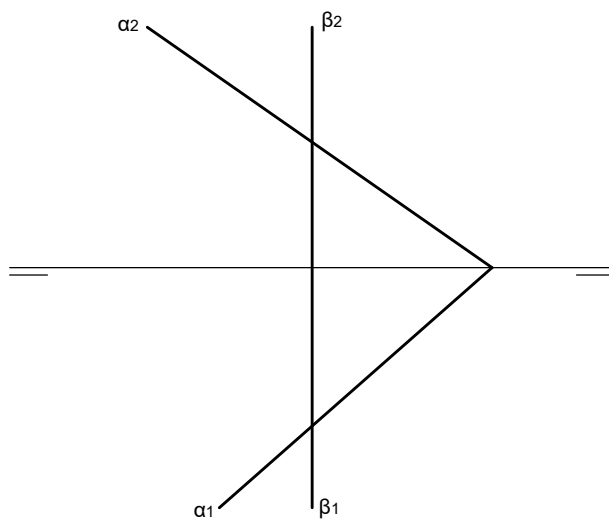
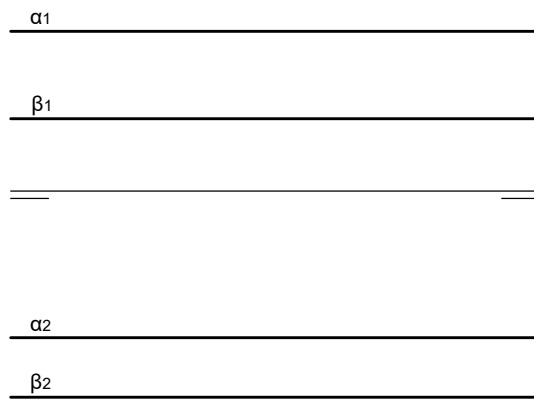
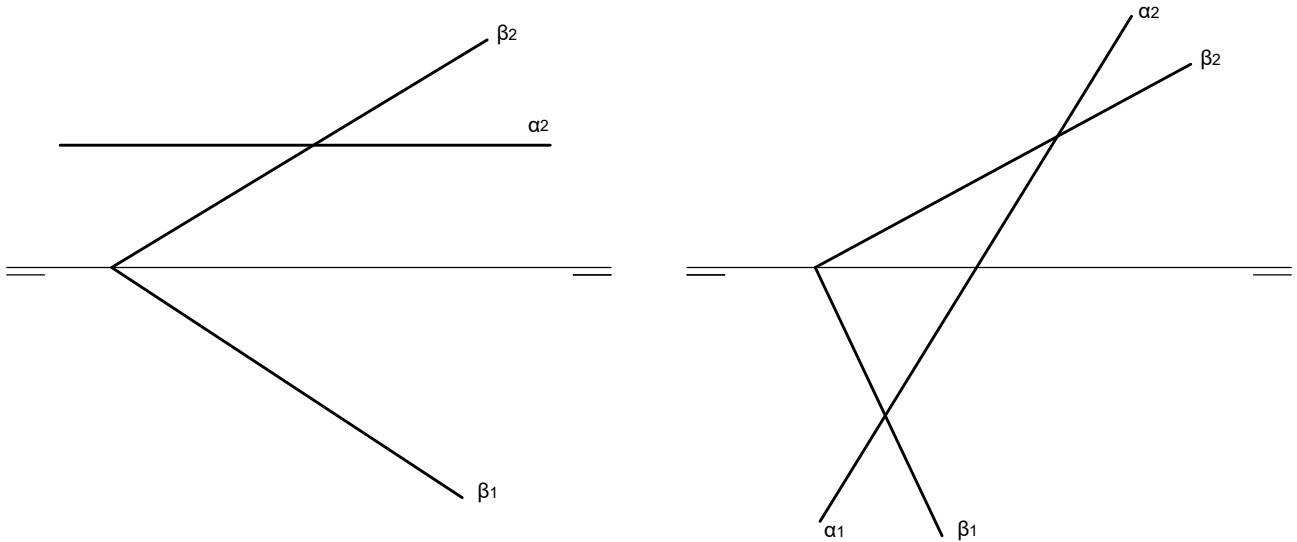
1. Hallar la intersección entre los planos  $\alpha$  y  $\beta$  en los siguientes casos:



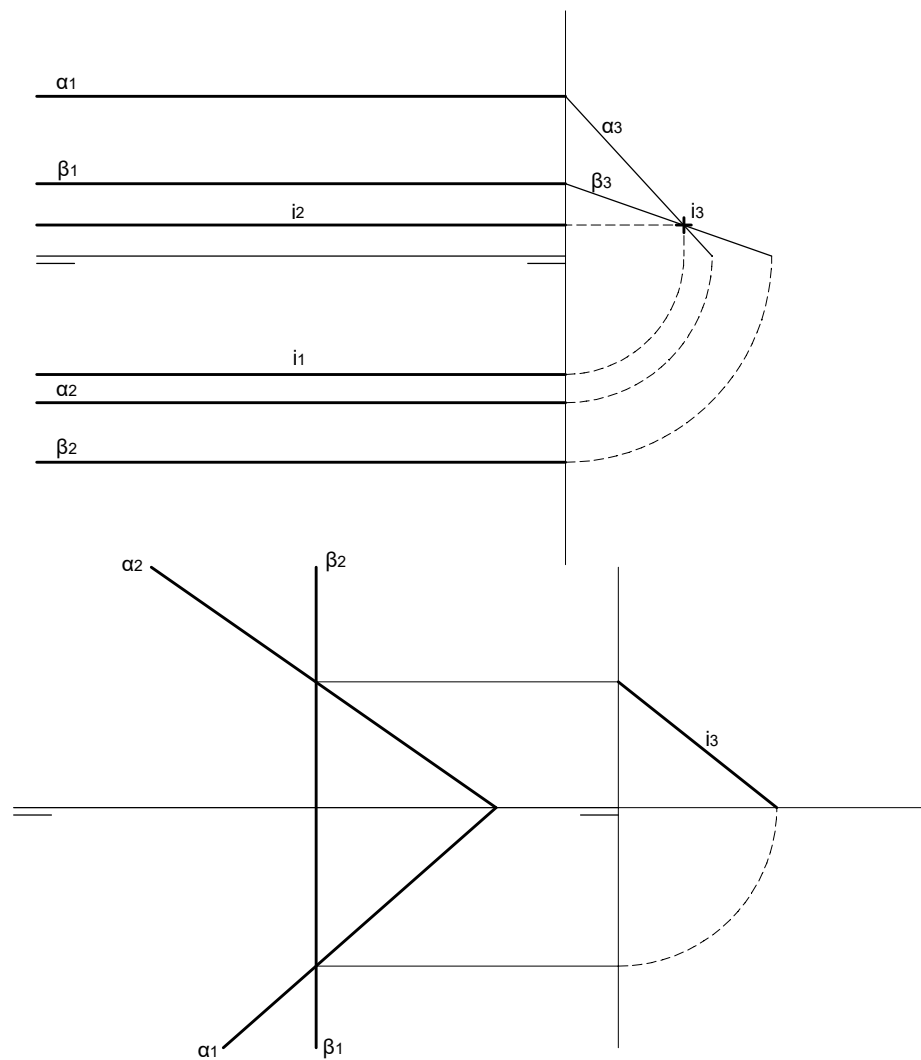
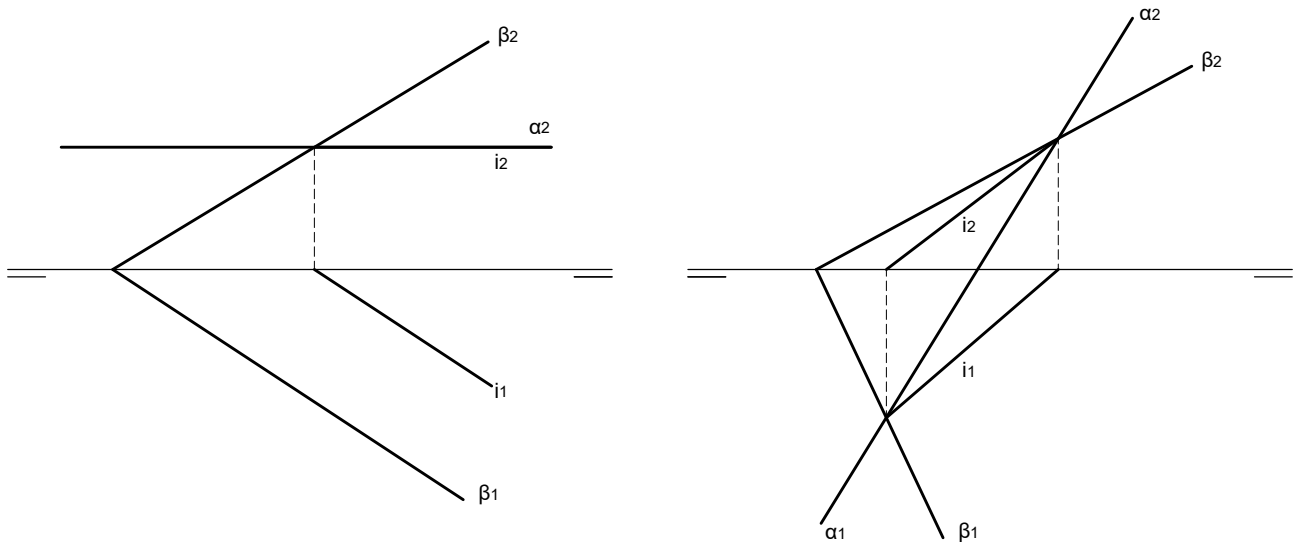
1. Hallar la intersección entre los planos  $\alpha$  y  $\beta$  en los siguientes casos:



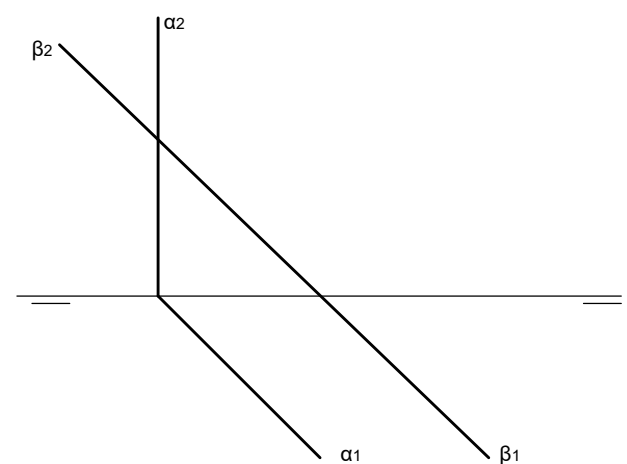
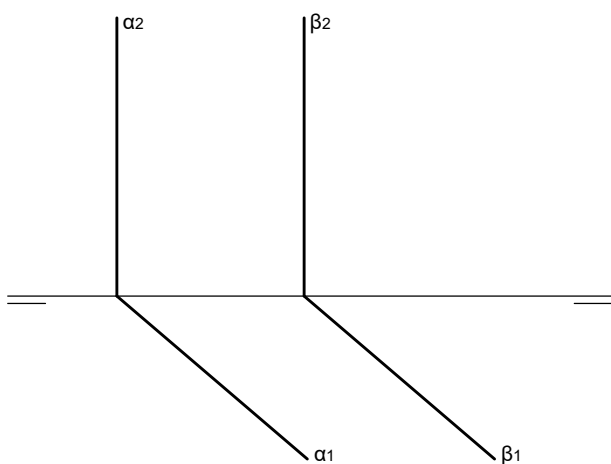
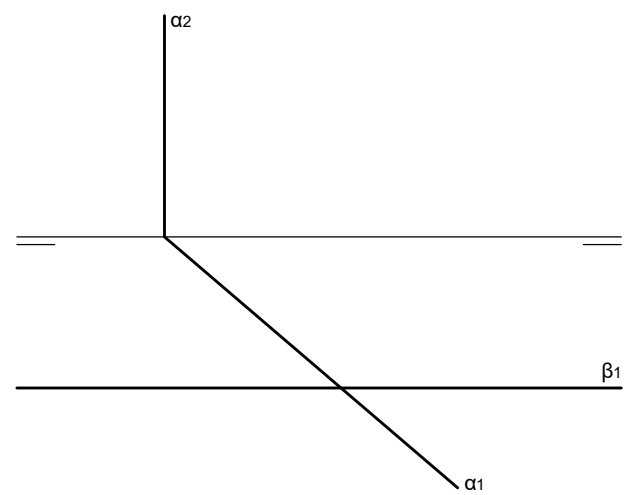
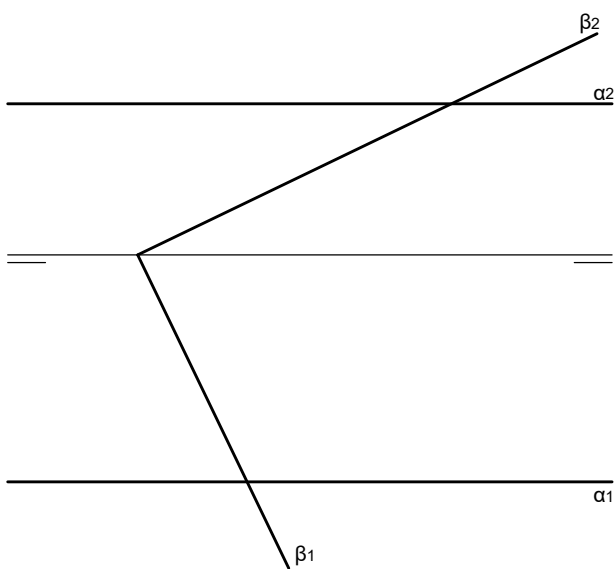
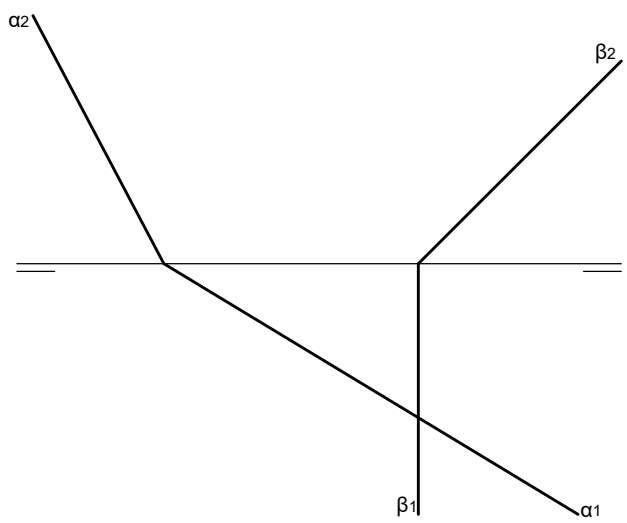
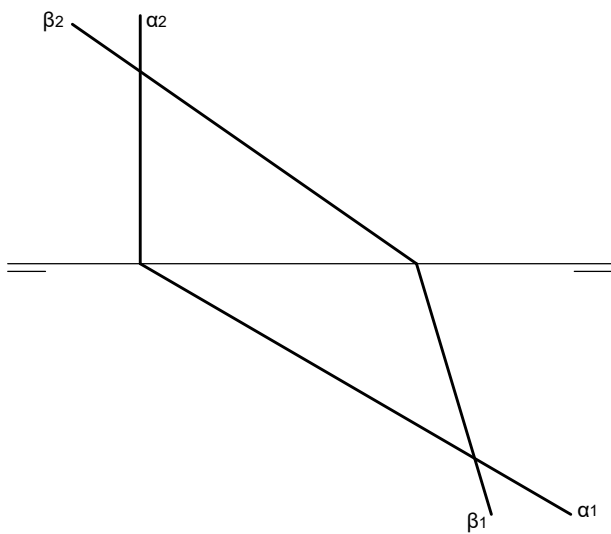
1. Hallar la intersección entre los planos  $\alpha$  y  $\beta$  en los siguientes casos:



1. Hallar la intersección entre los planos  $\alpha$  y  $\beta$  en los siguientes casos:



1. Trazar la recta intersección entre los planos  $\alpha$  y  $\beta$  en los siguientes casos:



1. Trazar la recta intersección entre los planos  $\alpha$  y  $\beta$  en los siguientes casos:

