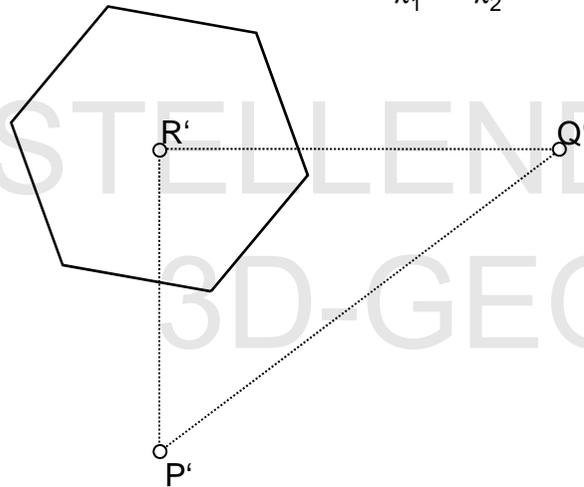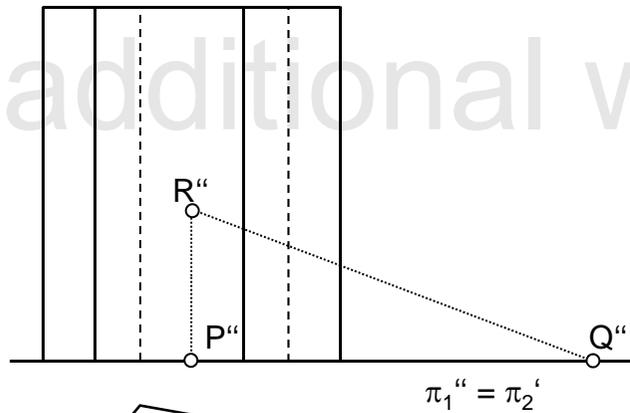A straight prism with a hexagonal base is cut by plane ε [PQR]. Define the remaining part of the surface, which lies below plane ε in the plan and front view. Determine the development of the remaining surface with its basement.

a)

$\pi_1{}'' = \pi_2{}'$

R"
P"
Q"
R'
Q'
P'

b)

R"
P"
Q"
$\pi_1{}'' = \pi_2{}'$
P'
R'
Q'

VER**I**TAS