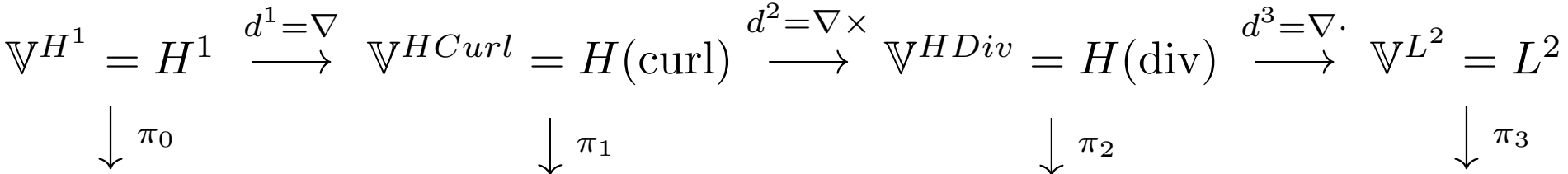
$\mathbb{V}^{H^1} = H^1$
$d^1{=}\nabla$
$\mathbb{V}^{HCurl} = H(\mathrm{curl})$
$d^2{=}\nabla\times$
$\mathbb{V}^{HDiv} = H(\mathrm{div})$
$d^3{=}\nabla\cdot$
$\mathbb{V}^{L^2} = L^2$
π_0
π_1
π_2
π_3
$\mathbb{V}_h^{H^1}$
$d^1{=}\nabla$
$\mathbb{V}_h^{HCurl}$
$d^2{=}\nabla\times$
$\mathbb{V}_h^{HDiv}$
$d^3{=}\nabla\cdot$
$\mathbb{V}_h^{L^2}$