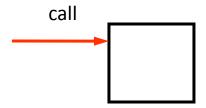
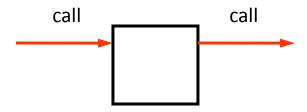
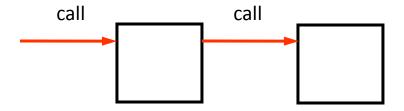
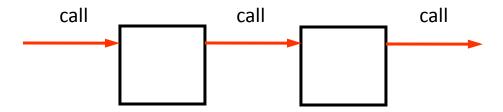
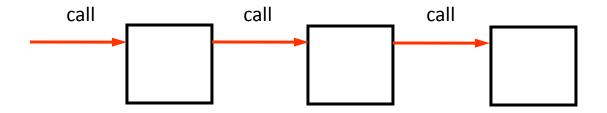
call

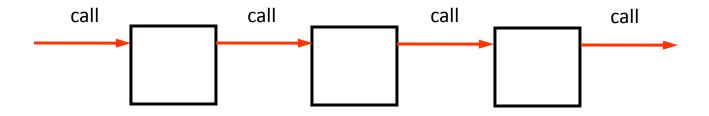


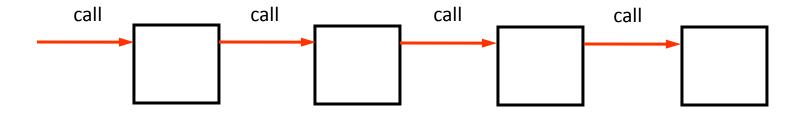


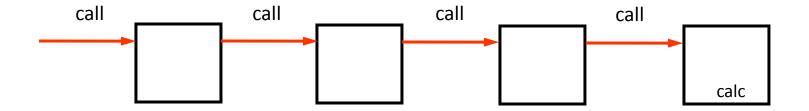


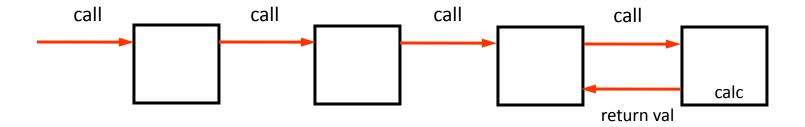


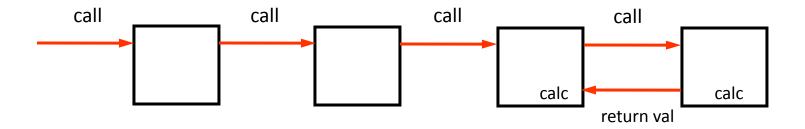


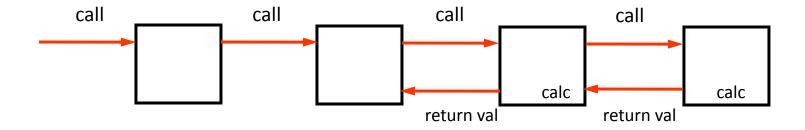


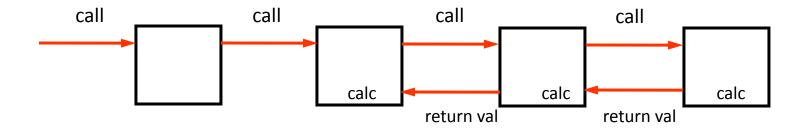


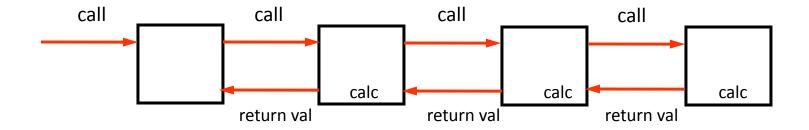


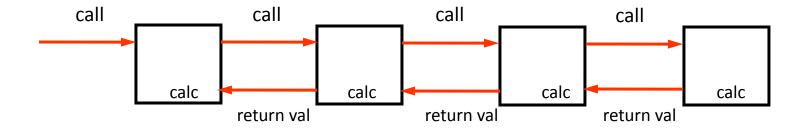


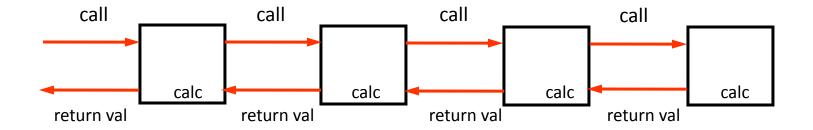




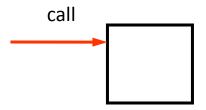


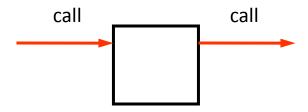


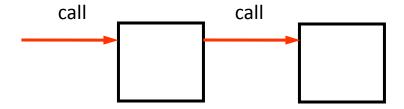


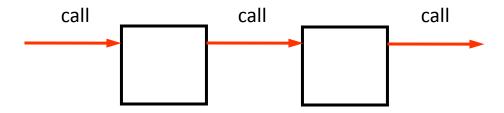


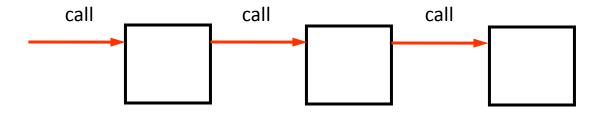
call

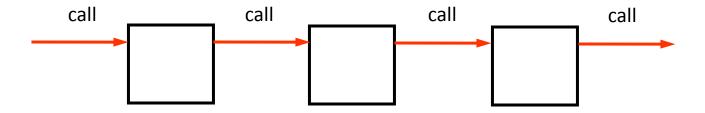


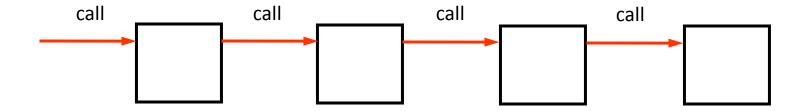


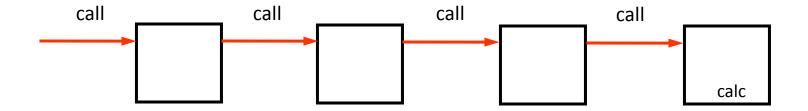


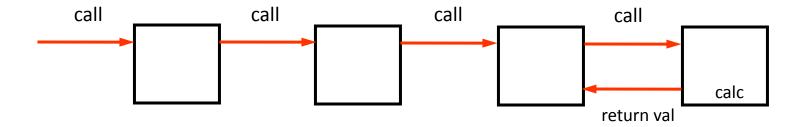


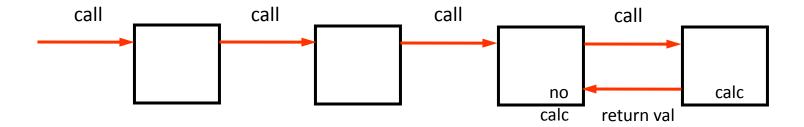


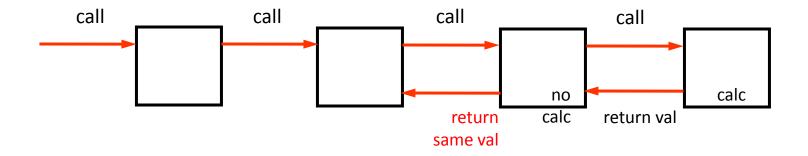


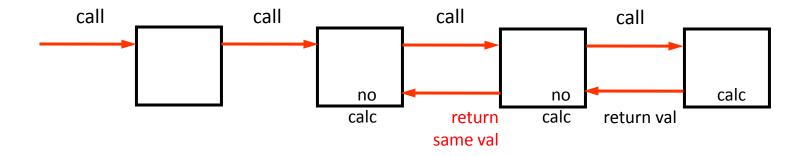


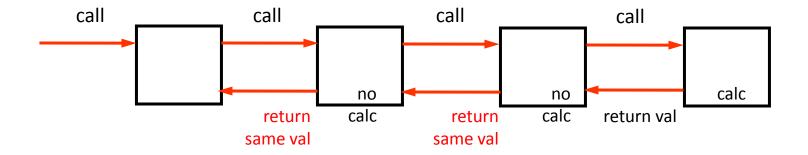


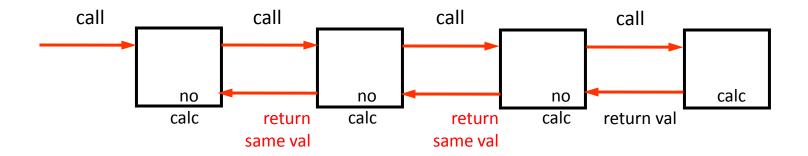


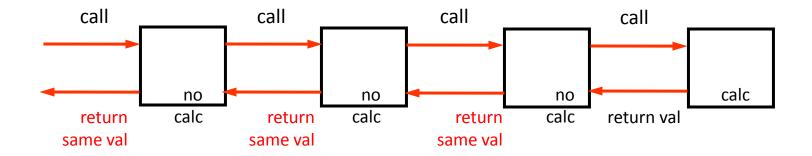




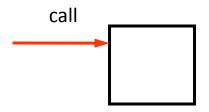


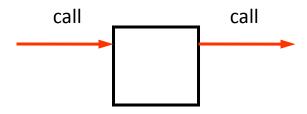


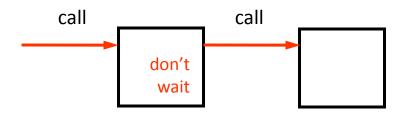


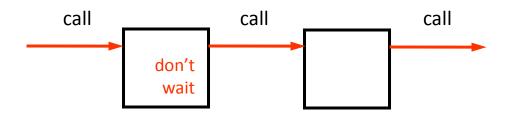


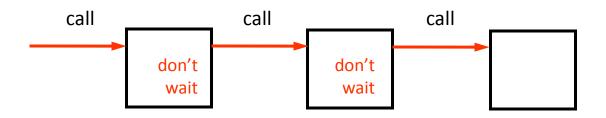
call

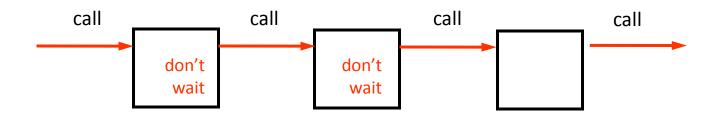


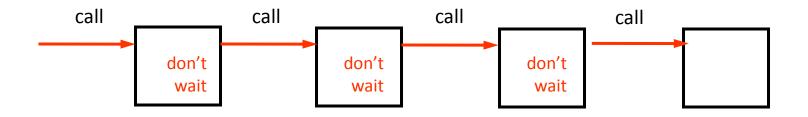


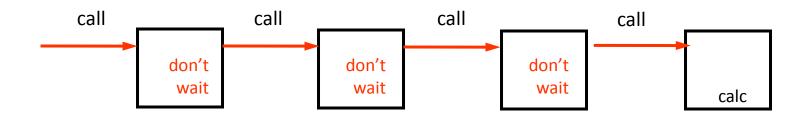


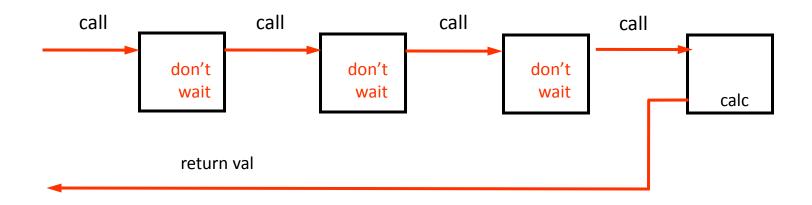


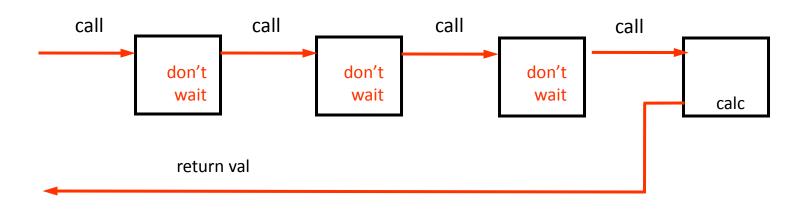












In functional languages, such as scheme, a tail recursive function is converted to an iterative one.