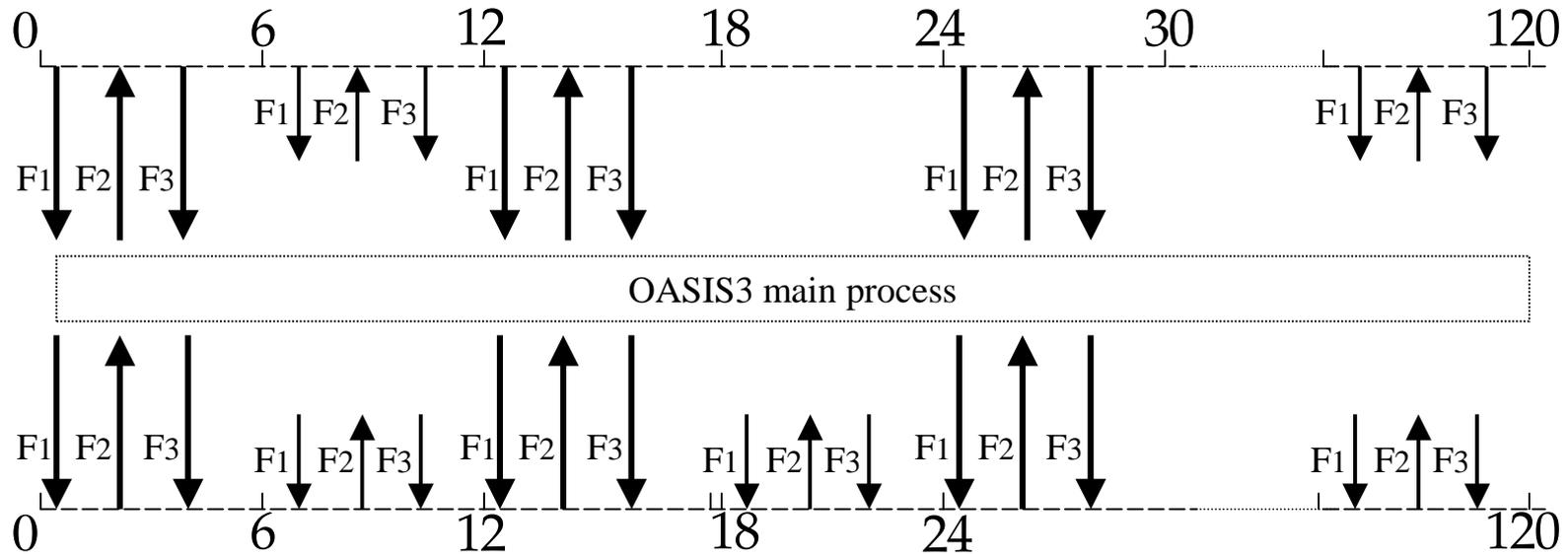
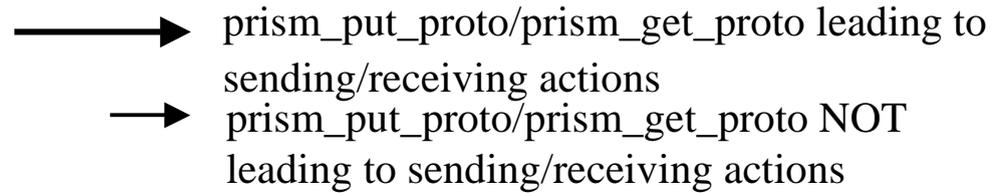


### Model B timestep = 6



### Model A timestep = 6



$Cpl\_period(F_1) = 12$	$LAG(F_1) = 0$	$SEQ(F_1) = 1$
$Cpl\_period(F_2) = 12$	$LAG(F_2) = 0$	$SEQ(F_2) = 2$
$Cpl\_period(F_3) = 12$	$LAG(F_3) = 0$	$SEQ(F_3) = 3$