```
feigned retreat
                                      entry /
                                      -archer.yell(Event(signal=
                                         signals.Other_Retreat_War_Cry, payload=archer.name))
                                       archer.scribble('fire on Knights')
 «state pattern>
                                       archer.scribble('fire on footman')
Multichart Race
                                       if archer.arrows == 0
                                         archer.post_fifo(Event(signal=signals.Out_Of_Arrows))
                                      second /
                                       if archer.tick \% 3 == 0:
                                        if random.randint(1, 10) \leq 8:
                                         archer_arrow -= 1
                                        if archer.arrows == 0:
                                          archer.post_fifo(Event(signal=signals.Out_Of_Arrows))
                                       archer.ticks += 1
                                      Retreat War Cry / {}
                                      Other_Retreat_War_Cry / {}
Other_Retreat_War_Cry as e /
 archer.dispatch_to_empathy(e)
                                      exit /
                                       archer.cancel_events(Event(signal=signals.Out_Of_Arrows))
                                       archer.scribble("full gallop")
```

Retreat\_War\_Cry as e / archer.dispatch\_to\_all\_empathy(e)