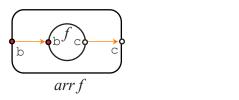
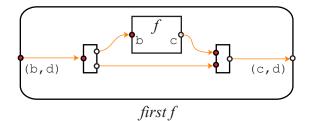
Arrows Cheat Sheet

Antony Courtney

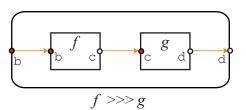
arr :: Arrow a => (b->c) -> a b c



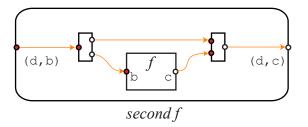
first :: Arrow a => a b c -> a (b,d) (c,d)



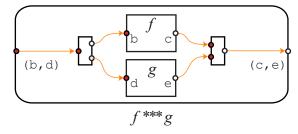
(>>>):: Arrow a => a b c -> a c d -> a b d



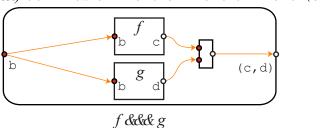
second :: Arrow a => a b c -> a (d,b) (d,c)



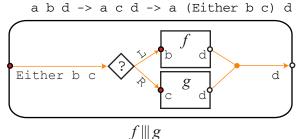
(***):: Arrow a => a b c -> a d e -> a (b,d)(c,e)

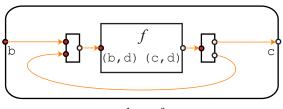


(&&&):: Arrow a => a b c -> a b d -> a b (c,d)



(|||):: ArrowChoice a =>





loop f