

# "HOLES" IN LINE

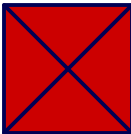
## - 1 -



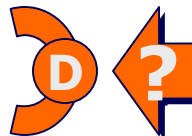
MEANS UNIT IS BEING WORKED ON



MEANS UNIT IS COMPLETE



OP030

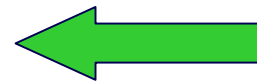


UPSTREAM



DOWNSTREAM

SIGNAL



DEMAND

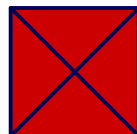
OP140



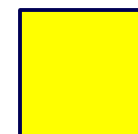
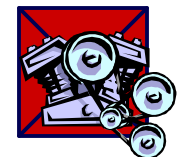
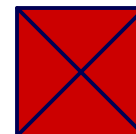
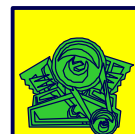
OP110



OP120



OP130



OP140

# "HOLES" IN LINE

## - 2 -



MEANS UNIT IS BEING WORKED ON




MEANS UNIT IS COMPLETE

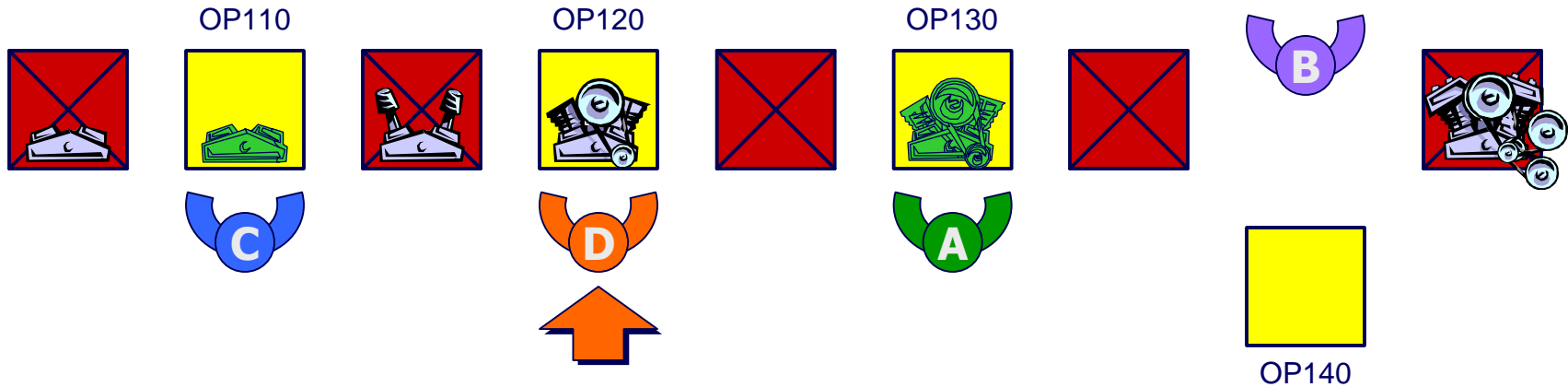


OP030



UPSTREAM  DOWNSTREAM

SIGNAL  DEMAND



# "HOLES" IN LINE

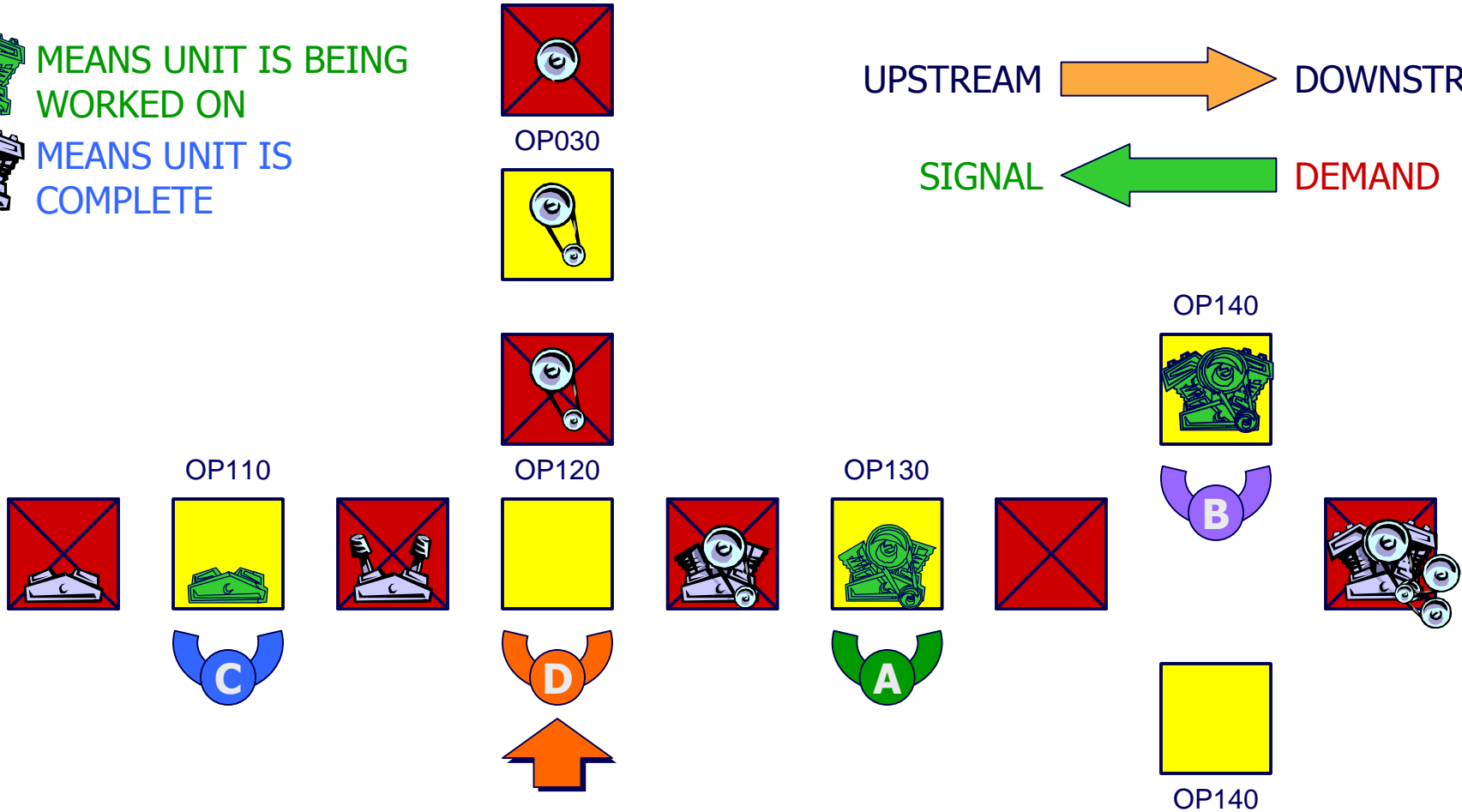
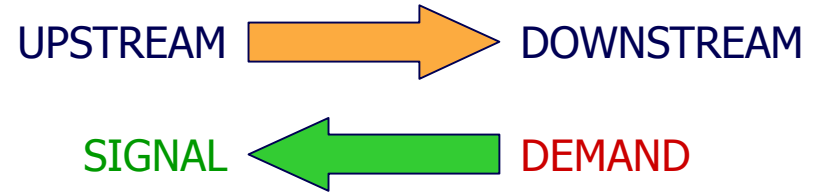
## - 3 -



MEANS UNIT IS BEING WORKED ON



MEANS UNIT IS COMPLETE



# "HOLES" IN LINE

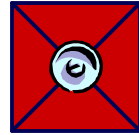
- 4 -



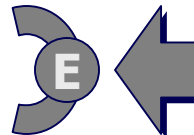
MEANS UNIT IS BEING WORKED ON



MEANS UNIT IS COMPLETE



OP030



UPSTREAM

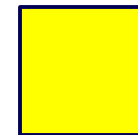
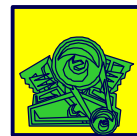
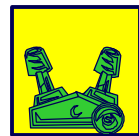
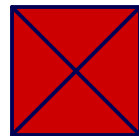


DOWNSTREAM

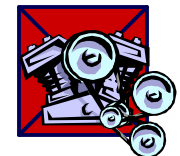
SIGNAL



DEMAND



OP140



OP110

OP120

OP130

OP140

# "HOLES" IN LINE

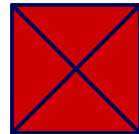
## - 5 -



MEANS UNIT IS BEING WORKED ON



MEANS UNIT IS COMPLETE



OP030

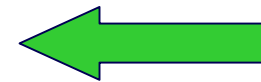


UPSTREAM



DOWNSTREAM

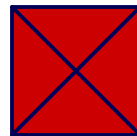
SIGNAL



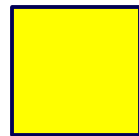
DEMAND



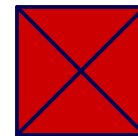
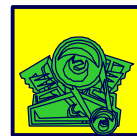
OP110



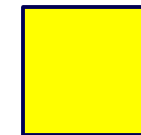
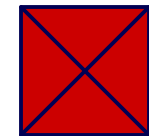
OP120



OP130



OP140



OP140

# "HOLES" IN LINE

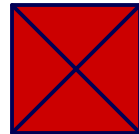
- 6 -



MEANS UNIT IS BEING WORKED ON



MEANS UNIT IS COMPLETE



OP030

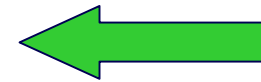


UPSTREAM

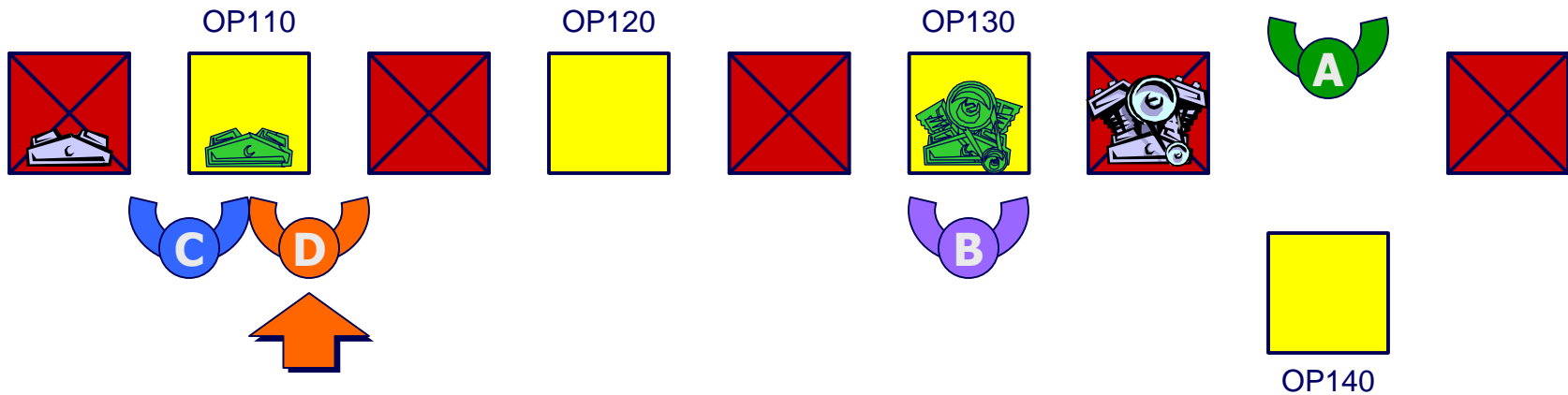


DOWNSTREAM

SIGNAL



DEMAND



# "HOLES" IN LINE

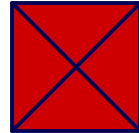
## - 7 -



MEANS UNIT IS BEING WORKED ON



MEANS UNIT IS COMPLETE



OP030



UPSTREAM

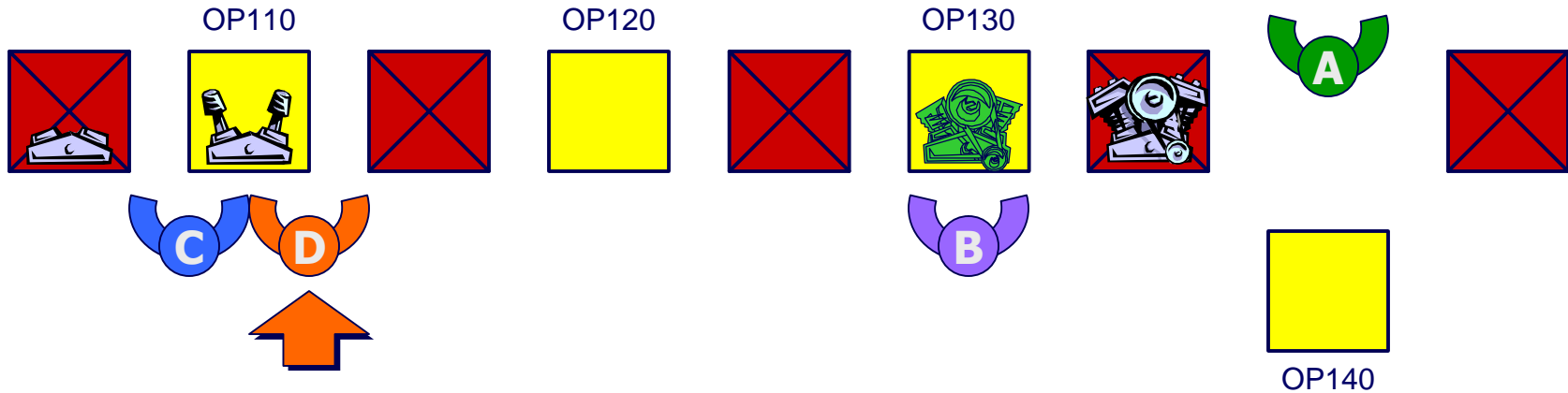


DOWNSTREAM

SIGNAL



DEMAND



# "HOLES" IN LINE

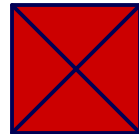
- 8 -



MEANS UNIT IS BEING WORKED ON



MEANS UNIT IS COMPLETE



OP030

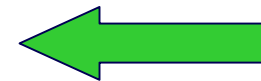


UPSTREAM



DOWNSTREAM

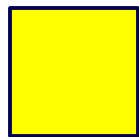
SIGNAL



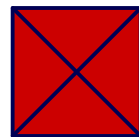
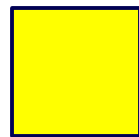
DEMAND



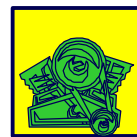
OP110



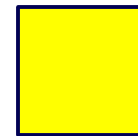
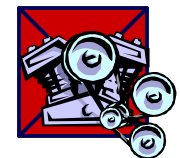
OP120



OP130



OP140



OP140



# "HOLES" IN LINE

- 9 -



MEANS UNIT IS BEING WORKED ON



MEANS UNIT IS COMPLETE



OP030

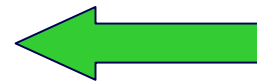


UPSTREAM



DOWNSTREAM

SIGNAL



DEMAND

