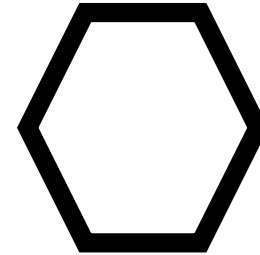


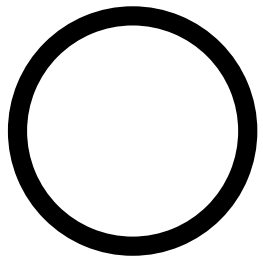
Defining IMPROVEMENT

Concepts

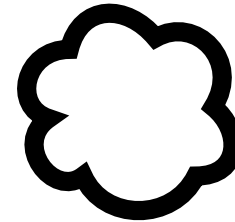
IMPROVEMENT



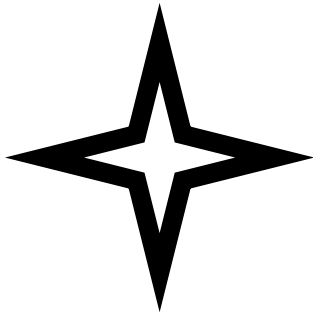
KEYS



STATE(REAL)



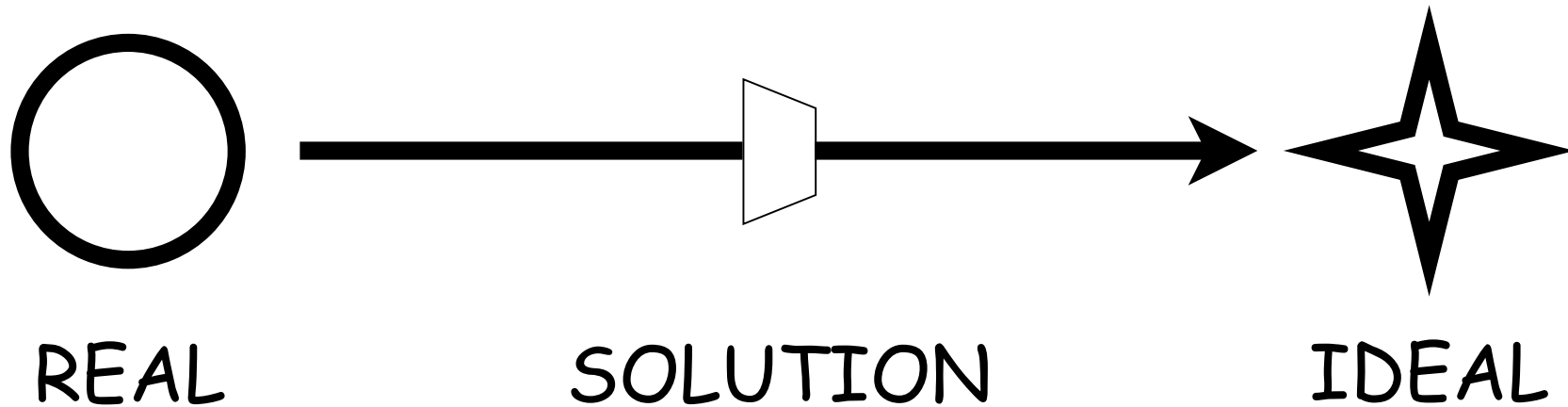
FACTORS



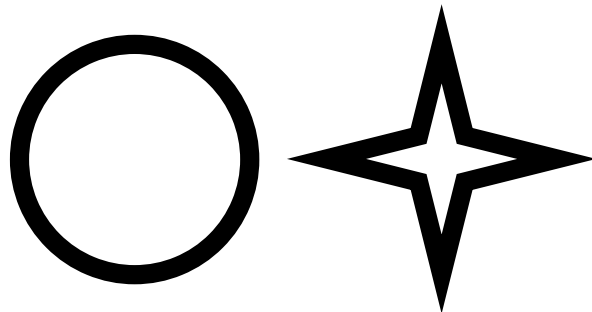
STATE(IDEAL)



SOLUTION



<<Definition>>
IMPROVEMENT is
to shift REAL to IDEAL
with SOLUTION.



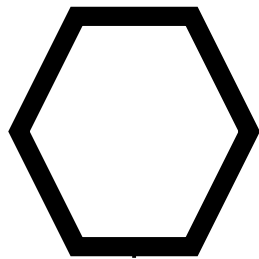
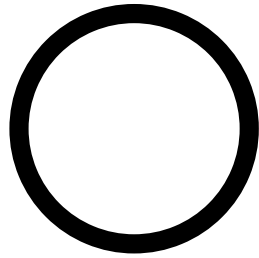
STATE

STATE @ REAL	
VIEWPOINT	VALUE
Feelings	annoyed
Temperature(C)	39
Humidity(%)	95
Workers	1
Method	old

STATE @ IDEAL	
VIEWPOINT	VALUE
Feelings	happy
(The others)	(whatever)

<<Definition>>

STATE is a set of combinations of
VIEWPOINT and its VALUE.

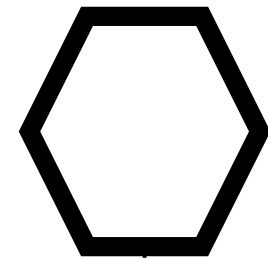
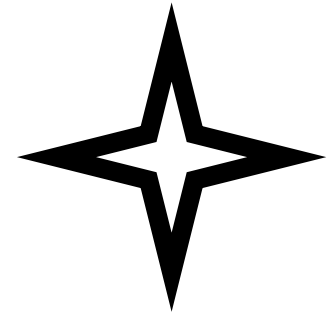


KEYS @ REAL	
VIEWPOINT	VALUE
Feelings	annoyed

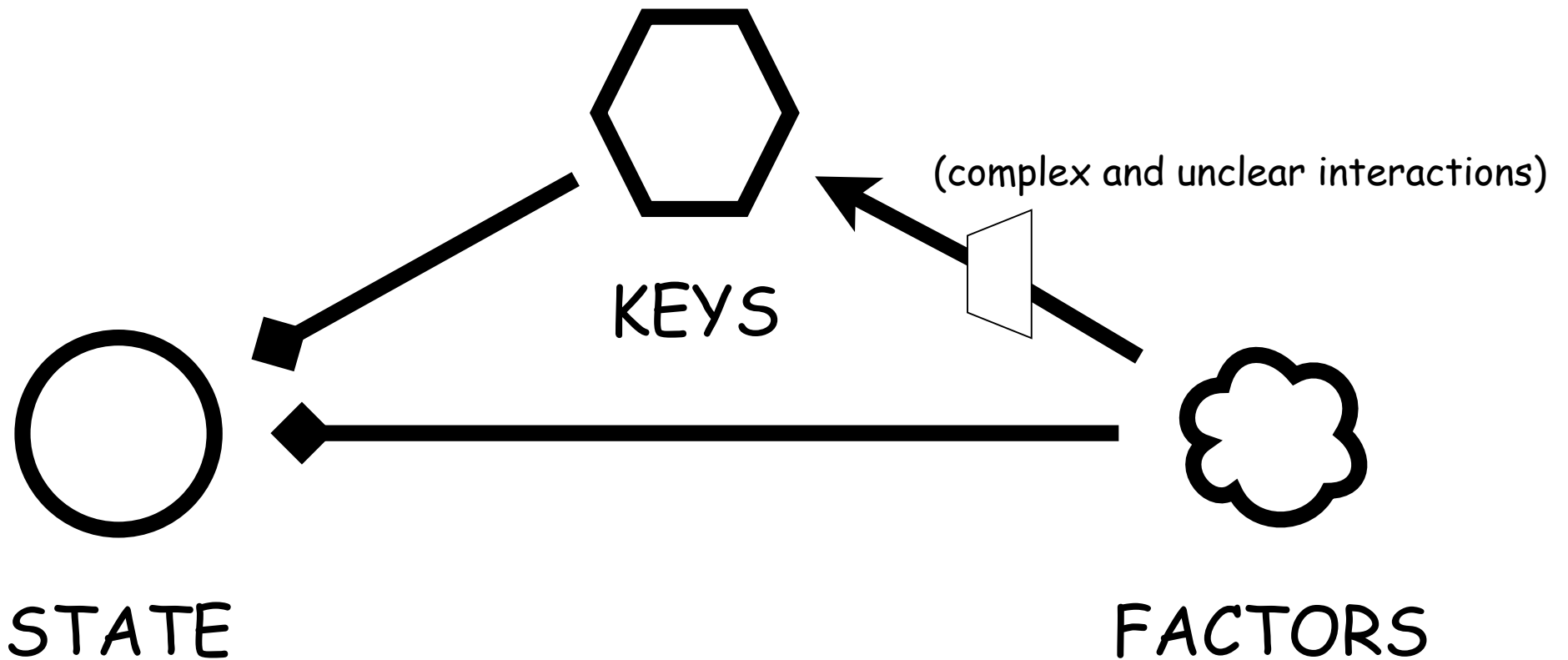
<<Definition>>

KEYS, a part of STATE,
are the common viewpoint
between REAL and IDEAL.

*There should be gaps
(=difference of VALUE).



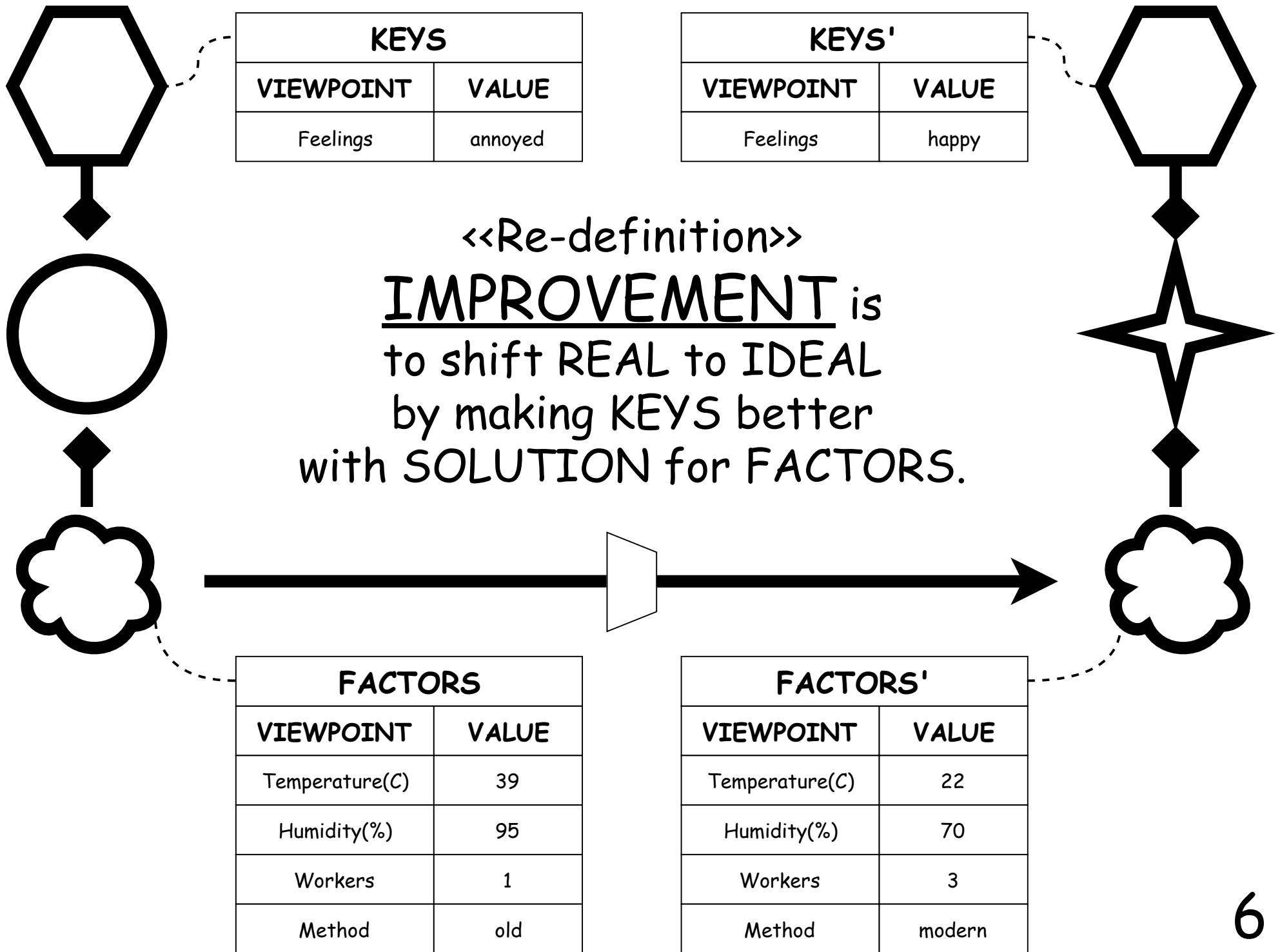
KEYS @ IDEAL	
VIEWPOINT	VALUE
Feelings	happy



<<Definition>>

FACTORS, a part of STATE,
are the all viewpoints except KEYS,
that let KEYS be so.

FACTORS @ REAL	
VIEWPOINT	VALUE
Temperature(C)	39
Humidity(%)	95
Num. of workers	1
Method	old



Continuous Improvement

