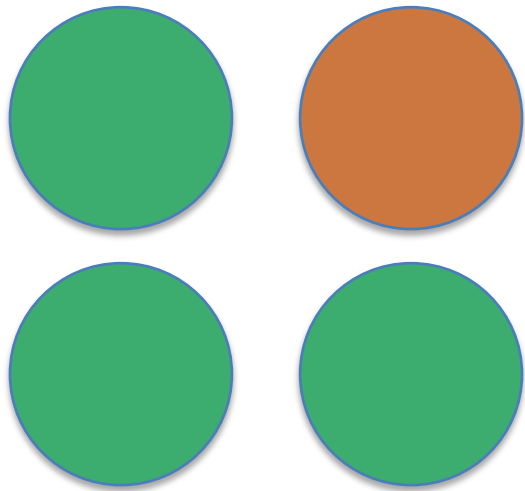
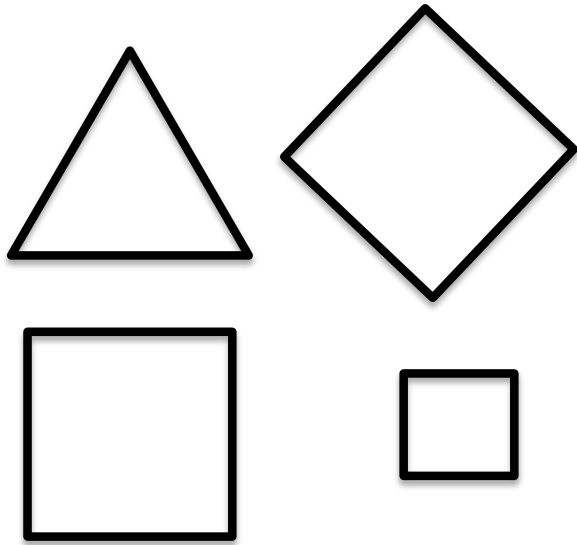


Single property: size
WODB is obvious.



Single property: color
WODB is obvious.

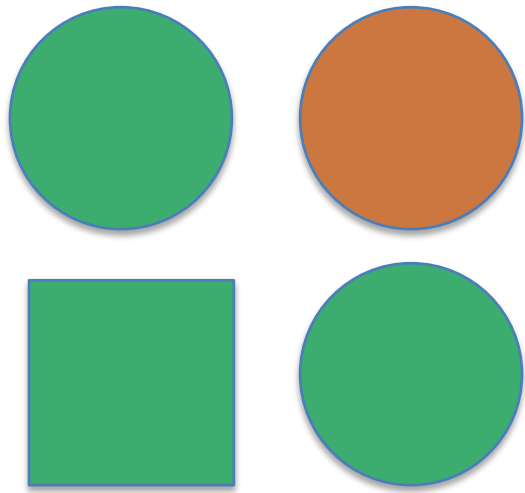


(At least) two properties: (1) size, (2) shape

WODB is a bit less obvious.

Could argue for either one ..

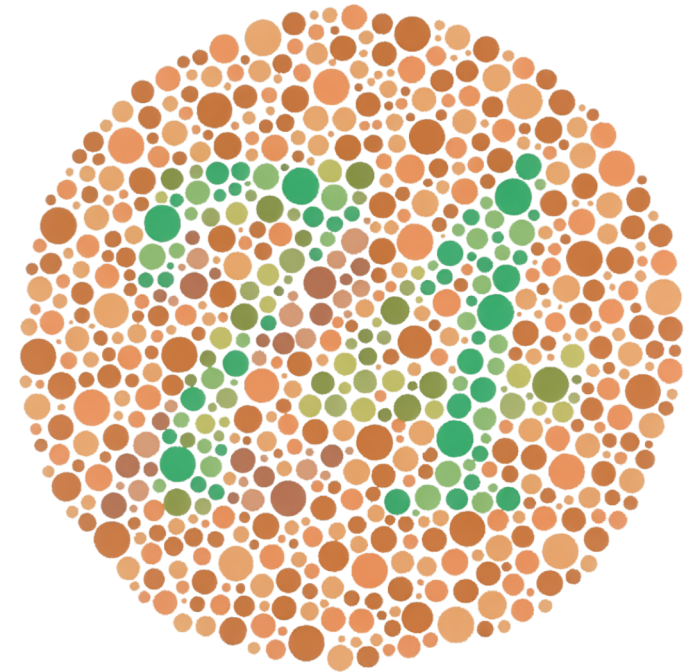
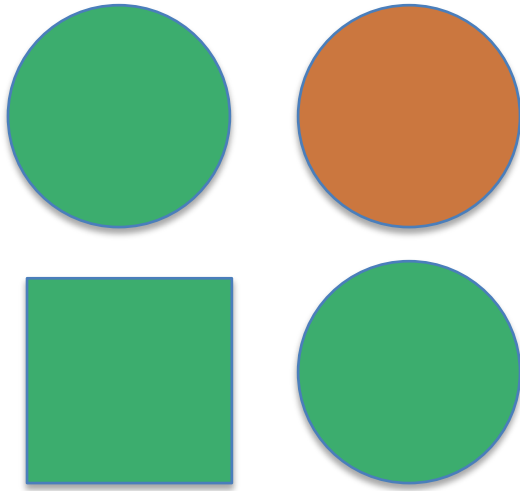
[My guess is: triangle (shape) is more often viewed as the WODB solution.]



Two properties: (1) shape, (2) color

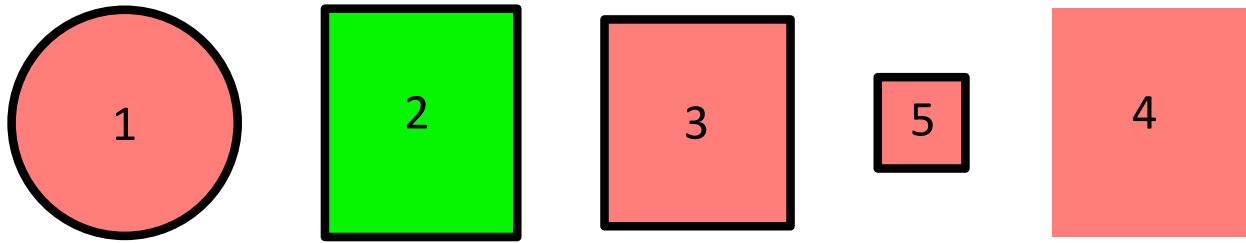
WODB is obvious!?

Most people would probably argue for color!?



Example of an [Ishihara color test plate](#). With properly configured computer displays, people with normal vision should see the number "74". Many people who are color blind see it as "21", and those with [total color blindness](#) may not see any numbers.

But wait: What if you're color blind?
Then shape "wins"!?



What about this one?

