# Le mie matrici

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#### Visuo 1







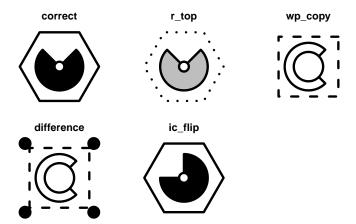












#### Visuo 2













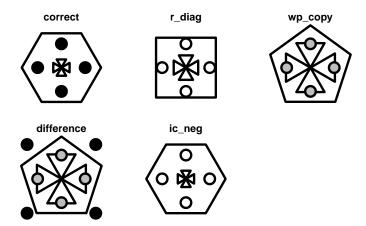




```
# fig-align: "center"
# out-width: 70%

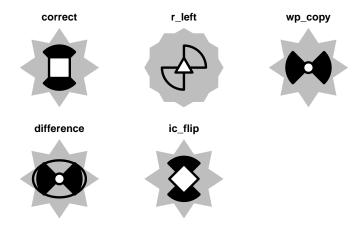
resp_m2a = response_list(m2a, seed = 5)
resp_m2a$ic_flip = replace(resp_m2a$correct, 3, rotate(hexagon(), 3))

draw(resp_m2a, main = T, distractors = c("correct", "r_diag", "wp_copy", "difference", "ic_neg"))
```

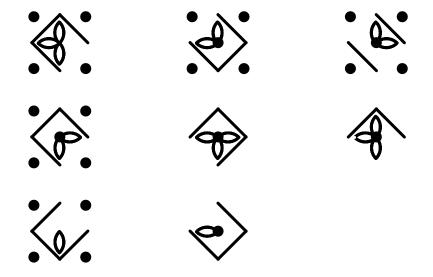


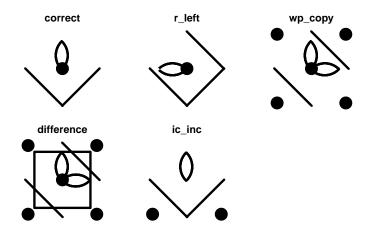
#### Visuo 3



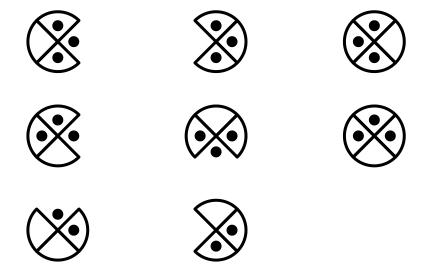


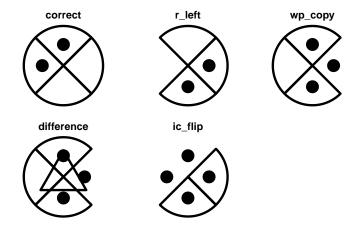
### Logic 1



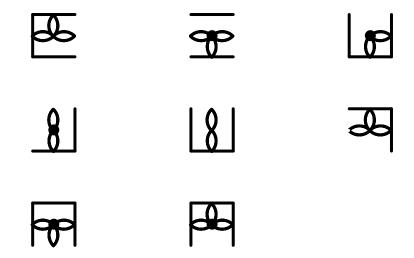


### Logic 2





# Logic 3



```
#| out-width: 70%
#| fig-align: "center"

resp_13a = response_list(logic3a, seed =8)
resp_13a$ic_inc = replace(resp_13a$correct, 6, phantom())
draw(resp_13a, distractors = c("correct", "r_top", "wp_copy", "difference", "ic_inc"), main
```





r\_top



wp\_copy



difference



ic\_inc

