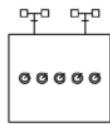


A*complex stimuli evoke longer descriptions***what**

- a rectangle
a capital T

where

- centered
centered on top of the rectangle



- a large rectangle
5 circles in a row
a circle
a diagonal line

- middle of page
the middle of the rectangle
inside each circle
from the centre of each circle to the outside
the external circle in the top right side

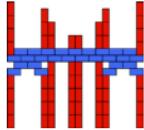
- two vertical lines
a horizontal line
square
horizontal line across the vertical line

- top of the rectangle
at the top of each line
at either end of each line
across the vertical line



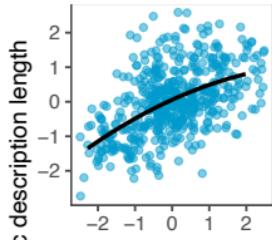
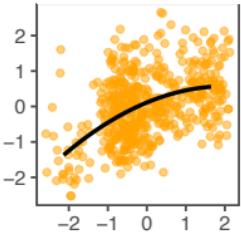
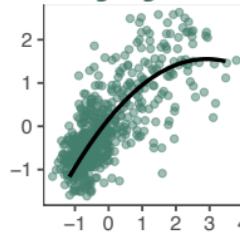
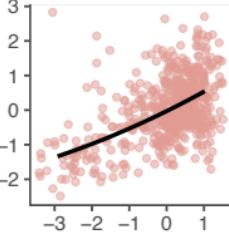
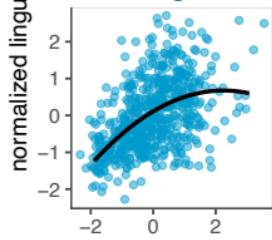
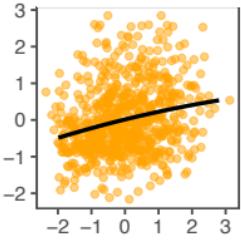
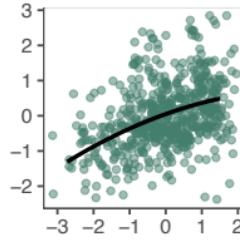
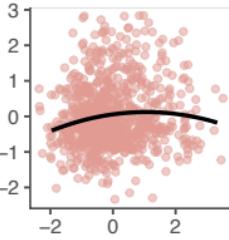
- five stacked red pillars
two rows of blue rectangles

- in a row vertically
on the very top of red pillars



- 4 red
9 red
10 red
13 red
4 blue
4 blue
19 blue
20 red

- Vertically on top of each other
2 rows touching as above, 1 with 4, 1 with 5
As above but 2 rows of 5
Mirror step 1 & 2
Horizontally on top of each red tower ...
Above previous but central
2 rows horizontally on top of previous, ...
Above previous red towers using 4 for ...

B *description length increases with stimulus program length***nuts & bolts****vehicles****gadgets****furniture****bridges****cities****houses****castles**

normalized linguistic description length (base library)