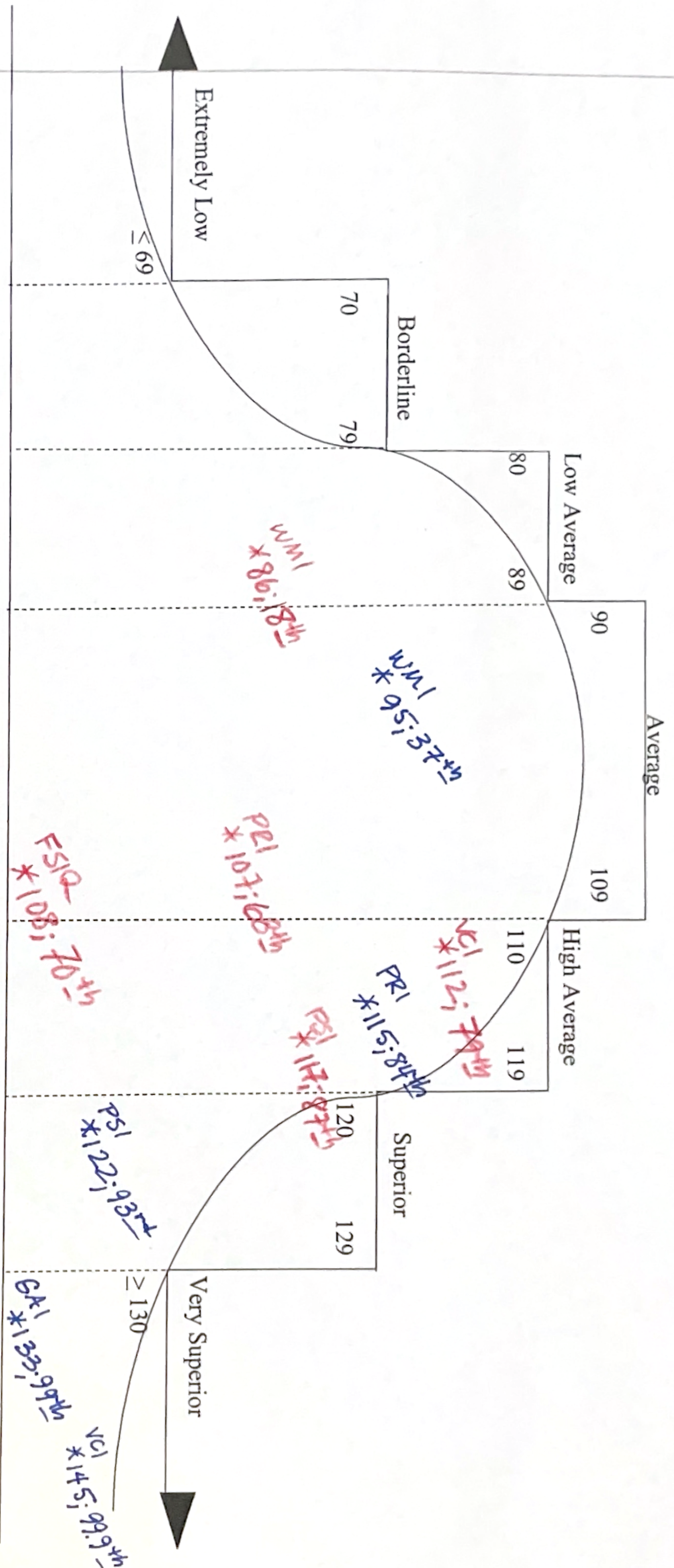


# COGNITIVE FUNCTION WAIS-IV



Verbal Comprehension Index (\*VCI): measures *verbal* or *word skills* to solve problems, define words, answer questions with verbal responses, verbal analogies  
 Perceptual Reasoning Index (\*PRI): measures *nonverbal* or *visual skills* to solve problems, find patterns, identify picture relationships, and construct block designs  
 Working Memory Index (\*WMI): measures *attention* (verbal), immediate memory and short term for rapid access and use of materials  
 Processing Speed Index (\*PSI): measures how quickly you *process* information (measured visually), and how *efficiently* you can use newly acquired information  
 Full Scale IQ (\*FSIQ): (VCI) + (PRI) + (WMI) + (PSI) = FSIQ

General Ability Index (\*GAI): calculate if  $> 23$  point different in scaled scores: scaled score total of subtests of (VCI) + scaled score total of subtests of (PRI)

\* Average Subtest Score Range: 8 - 13

\* 2017  
 \* 2023