

The diagram illustrates a branching structure starting from a root node labeled  $-6-5-3-4-3$ . This root node has four children, each represented by a different configuration of vertical lines and labeled with blue numbers:  $3, 4$ ,  $3, 5$ ,  $3, 6$ , and  $3, 7$ . These children further branch into subsequent levels. For example, the child with lines  $3, 4$  leads to a node labeled  $800P -6-5-3-4-3$ , which then branches into three more nodes with line configurations  $3, 4$ ,  $3, 5$ , and  $3, 6$ . The diagram continues down to a final level containing numerous nodes, each with its own unique label (e.g.,  $200P -6-5-4-3-2$ ,  $300P -6-5-4-3-2$ ) and graphical representation of vertical lines.