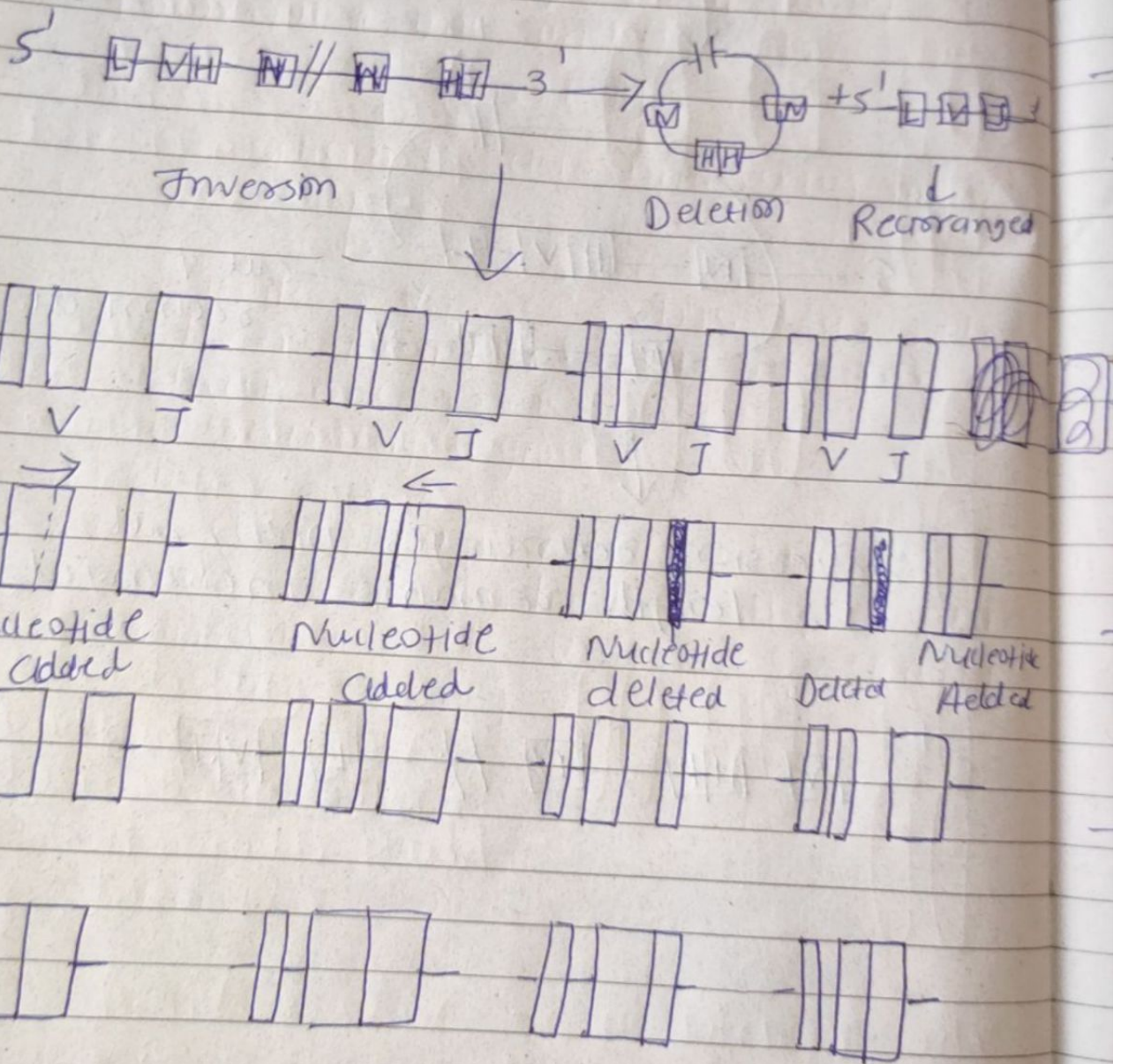


* Junctional diversity

→ Terminal deoxynucleotidyl transferase (TdT) adds or remove nucleotides to exposed end of V, D or J gene before they are reunited.



- It modify length of coding sequence of spliced genes. This process called junctional diversity, adds to number of different light chain & heavy chain variable region that can be generated