1. Data types ---numeric,sequence,mapping,set,booleean,binary,none,custom.
2. Numeric data types (int and float )
3. strings
4. Keywords -and,or,not,etc----
5. variables ----locals scope ,global scope
6. Functions
7. Modules
8. Packages
9. Operators

:- assignment operator,arthametic operator,bitwise ,identity,logical,membership,precedence,relational

1. Conditional handling (if ,else elif)
2. List
3. Tuple
4. Dictionary
5. Set
6. Loops in python for,while
7. Loop control statement -- break countinue