Dynamic Memory Workshop

CA Srinivas Vakati | +91 9769064199 | Srinivas@srinivasvakati.com

Techniques for Memorizing

- 1. Linking method / Story method
- 2. Memory Palace Method
- 3. Peg Method

Rules of Memory - ICU

- 1. Imagination/ Visualization
- 2. Connection / Association
- 3. Unrealistic / Out of Ordinary

How to Memorize Numbers

A brief summary of the Peg System

- 1. Numbers are very difficult to memorize because you can't turn them into images.
- 2. To create an image from the number we use a different method called peg system/Major system.
- 3. The basis of this method is it gives a pre-defined phonetic sound to each number. This predefined sound is fixed. You have to memorize this sounds.
- 4. I have listed these sounds for your reference and I have also shared Mnemonics to simplify the process of memorizing them.
- 5. Once you have memorized these sounds, you can use these sounds to create images for any number you wish.
- 6. It would be more beneficial if you memorize the images for the first 100 numbers. I have listed out images for the first 100 numbers. You can create your own images once you memorize the sounds.

Assigned Sounds

Numeral	Associated Consonants	Mnemonic
0	s, z, soft c	"z" is the first letter of zero. The other letters have a similar sound.
1	t, d	t & d have one down stroke and sound similar (some variant systems include "th")
2	n	n has two down strokes
3	m	M has three down strokes and looks like a "3" on its side
4	r	last letter of four, also 4 and R are almost mirror images of each other
5	ι	L is the Roman Numeral for 50
6	j, sh, soft g, soft "ch"	a script j has a lower loop / g is almost a 6 rotated
7	k, hard c, hard g, hard "ch", q, qu	capital K "contains" two sevens (some variant systems include "ng")
8	f, v	script f resembles a figure-8. V sounds similar. (v is a voiced f)
9	p, b	p is a mirror-image 9. b sounds similar and resembles a 9 rolled around
Unassign ed	Vowel sounds, w,h,y,x	These can be used anywhere without changing a word's number value

- Consonants get substituted by the table.
- Vowels and the letters w, h, y and x have no value
- Double letters are considered as one letter. So *TT* equals 1 and NOT 11.

1. notch 51. light tie 26. 76. cage 52. lion 2. 27. 77. Noah neck coke 3. 28. knife 53. loom 78. cave ma 4. 29. knob 54. lorry 79. rye cap 5. law 30. mice 55. lily 80. fuse 6. shoe 31. mat 56. leech 81. fight 7. 57. log 82. phone cow 32. moon 8. Fee 33. mummy 58. lava 83. foam 9. 34. mower 59. lip 84. fur bee 10. 35. Mall 60. cheese 85. file toes fish 11. tot 36. match 61. sheet 86. 12. 37. mic 62. chain 87. fog tin 13. tomb 38. movie 63. Jam 88. fifa 89. fob 14. tyre 39. mop 64. chair 15. towel 40. rose 65. jail 90. bus 66. choo choo 91. 16. dish rod bat 41. 17. 67. chalk 92. Dog 42. rain bone 18. dove 43. 68. chef 93. bum ram 19. 69. ship 94. tub 44. rower bear 20. 45. rail 70. case 95. bell nose 71. cot 21. net 46. rj 96. beach 72. coin 22. 47. rock 97. book nun 23. 73. comb 98. Neem 48. roof puff 24. Nero 49. rope 74. car 99. pipe 75. coal 25. nail lace 100. Disease 50. /thesis