LEVEL 1

| A | B | C | D | E | F | G | H | I | J | K | L | M |

| N | O | P | Q | R | S | T | U | V | W | X | Y | Z |

| 0 | 1 | 2 | 3 | 4 |

| 5 | 6 | 7 | 8 | 9 |

| ■ |

| ñ |

LEVEL 1

~	!	@	#	$	_	%	)	^	-	&	(	*	+	=	`

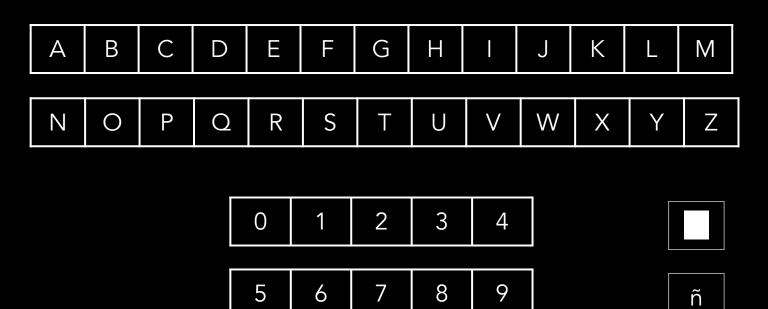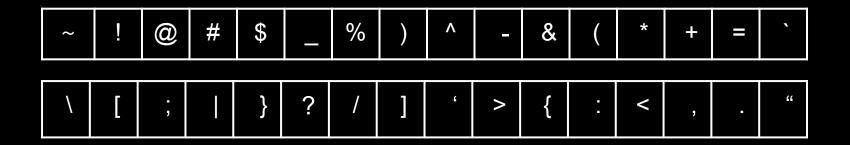| \	[	;	|	}	?	/	]	'	>	{	:	<	,	.	"

➢ Splitting the alphabets into two sets as A - M and N - Z and replacing the alphabets with their corresponding alphabets in the input text

➢ Splitting the numbers into two sets as 0-4 and 5-9 and replacing them with their corresponding numbers in the input text

➢ Spitting all the special characters randomly into two sets and replacing them with corresponding characters

➢ Replacing gaps in the input text with the character ñ
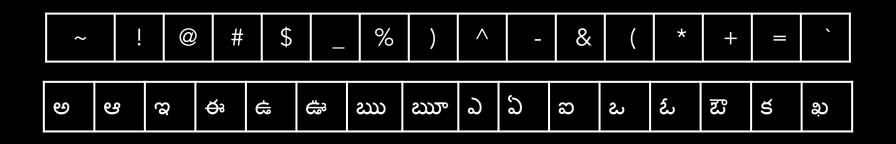
LEVEL 2

Alphabet + 3

➢ Replacing the alphabets with its 3rd succeeding alphabet

Number - 2 (Not subtraction)

➢ Replacing the numbers with its second preceding numbers

A → D, B → E, Y → B, Z → C

7 ← 9, 5 ← 7, 0 ← 2, 8 ← 0

~	!	@	#	$	_	%	)	^	-	&	(	*	+	=	`

అ	ఆ	ఇ	ఈ	ఉ	ఊ	ఋ	ౠ	ఎ	ఏ	ఐ	ఒ	ఓ	ఔ	క	ఖ

\	[	;	|	}	?	/	]	'	>	{	:	<	,	.	"

గ	ఘ	జ	చ	ఛ	జ	ఝ	ఞ	ట	ర	డ	ఢ	ణ	త	ధ	ద

➢ Replacing special characters with telugu letters

LEVEL 3

0	1	2	5	9
ö	ü	ä	ß	Ä

➢ Replacing particular numbers with few german letters as mentioned above

LEVEL 4

Reverse Everything

LEVEL 5

➢ Assigning predefined strings of characters to the starting of the cipher text based on the starting character of the cipher text after level 4

Starting with alphabet(upper case) - g^2r
Starting with alphabet(lower case) - A;/P
Starting with number - s=5%
Starting with german letter - V@1:
Starting with telugu letter - P!4]

Input: we are in 2057!

Level 1:
jrñnerñvañ7502[

Level 2:
muñqhuñydñ5380ఘు

Level 3:
muñqhuñydñß38öఘు

Level 4:
ఘుö38ßñdyñuhqñum

Level 5:
P!4]ఘుö38ßñdyñuhqñum