CurrentID

$\underline{0\,0} \rightarrow 2 \qquad 10 \rightarrow 6 \qquad 20 \rightarrow 10$

Nodes

0	=
1	0
2	00
3	01
4	02
5	1
6	10
7	11
8	12
9	2
10	20
11	21
12	22

maybe works?
$\longrightarrow$

Get depth (d) from story JSON

~~For each digit in currentID~~

~~Nodes = 3^d + 3^(d-1)...~~

$d=0, \text{nodes} = 1$

$d=1, \text{nodes} = 4$

$d=2, \text{nodes} = 13$

$\text{nodes} = 3^\wedge d + 3^\wedge(d-1)... + 3^\wedge 0$

$$= \frac{(3^\wedge d + 1)\cdot d}{2}$$

$$\text{nodes} = \frac{3^\wedge(d+1) + d}{2} = n$$

for $i^{\ln}$ each digit in currentID:

$\quad$ counter $+= \text{digit}\left(\frac{\text{node}}{3^\wedge i}\right) + 1$

storyData[counter] is the desired node given the string currentID