

① $21y5$

$\therefore 21y5$ is a multiple of 9

$\therefore 2+1+y+5$ is divisible by 9
 $8+y$ is divisible by 9

$\therefore 8+y = 9, 18$ etc

$$\begin{array}{l|l} 8+y=9 & 8+y=18 \\ \Rightarrow y=1 & \Rightarrow y=10 \end{array}$$

$\therefore y=1$ [$\because y$ is a digit]

② $31z5$

$\therefore 31z5$ is a multiple of 9

$\therefore 3+1+z+5$ is divisible by 9

$\therefore 9+z = 9, 18, 27$, etc

$$\begin{array}{l|l|l} 9+z=9 & 9+z=18 & 9+z=27 \\ \Rightarrow z=0 & \Rightarrow z=9 & \Rightarrow z=18 \end{array}$$

$\therefore z=0, 9$ [$\because z$ is a digit]