## BIRTHDAY GAME

| $\lambda$ |  |  | It is your birthday! Play again |  |  | It is not your Birthday yet. Go back two. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Say the numbers <br> 12, 9 <br> 5, 7 |  |  |  | It is your birthday! Play again | $B$ |
| $\lambda$ |  | Say the numbers 17, 13 4, 14 |  | It is not your Birthday yet. Go back two. |  | Sing the "Happy Birthday" Song |  |  |
|  |  |  | Say the numbers 10, 19 15, 20 |  |  | Say the numbers 8, 6 3, 18 |  | $\forall$ |
|  |  |  |  |  | It is your birthday! Play again |  | Sing the "Happy Birthday" Song | $\bigcirc$ |

