

Solution:

$A =$  "At least 2 have their B-day on the same week-day"

$\bar{A} =$  "No one has his/her B-day on the same week-day"

$$P(A) = 1 - P(\bar{A}) = 1 - \frac{7 * 6 * 5 * 4}{7^4} = \frac{1561}{2401} = 65.015\%$$

This solution is also

calculated in the birthday-weekday.xlsx Excel-sheet.

You can find the solution on the calculation page.