

Birth Death Process

To have this assignment evaluated for the in-class exam, please upload on WeBeep a ZIP file including:

- the source code used to solve this assignment
- this file, with the table below properly filled

Name (Family + given)		Romito Alessandro	
Student ID (codice persona)		10661916	
QR-code ID (8 digits of the QR that was given you)		34392705	
Probabilities of the last 7 population values		$p_{10} = 0.103350827614049$	
$p_{11} = 0.155026241421073$	$p_{12} = 0.193782801776342$	$p_{13} = 0.193782801776342$	
$p_{14} = 0.145337101332257$	$p_{15} = 0.072668550666129$	$p_{16} = 0.018167137666532$	
Plot of the buffer length distribution:			
			