

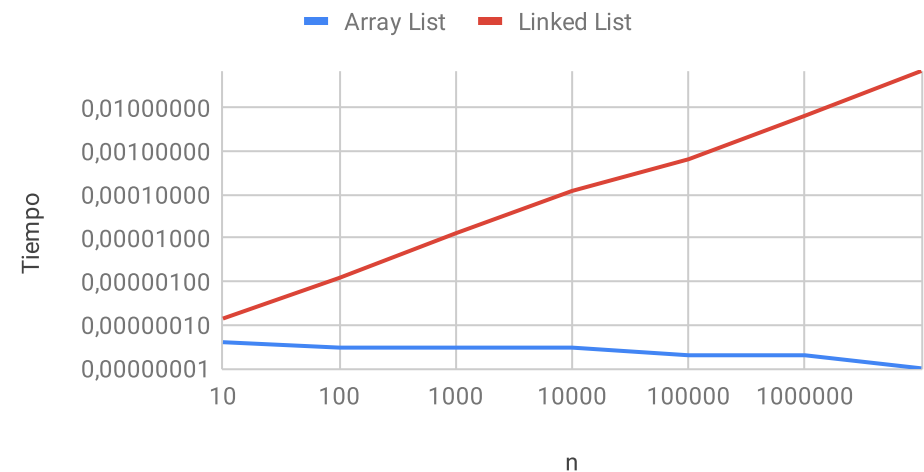
| push_back(int): Agregando "n" elementos | | |
|---|------------|-------------|
| | Tiempos | |
| n | Array List | Linked List |
| 10 | 0,00000700 | 0,00000600 |
| 100 | 0,00004900 | 0,00002500 |
| 1000 | 0,00007600 | 0,00016400 |
| 10000 | 0,00060600 | 0,00125100 |
| 100000 | 0,00481600 | 0,01171400 |
| 1000000 | 0,02455600 | 0,05687800 |
| 10000000 | 0,22145800 | 0,57278300 |

push_back(int) n elementos



| at(int): Accediendo a cierto dato (peor caso) | | |
|---|------------|-------------|
| | Tiempos | |
| n | Array List | Linked List |
| 10 | 0,00000004 | 0,00000014 |
| 100 | 0,00000003 | 0,00000121 |
| 1000 | 0,00000003 | 0,00001288 |
| 10000 | 0,00000003 | 0,00012170 |
| 100000 | 0,00000002 | 0,00065205 |
| 1000000 | 0,00000002 | 0,00654644 |
| 10000000 | 0,00000001 | 0,07039486 |

at(int) Peor caso



| size(): Entregando la cantidad de elementos | | |
|---|------------|-------------|
| | Tiempos | |
| n | Array List | Linked List |
| 10 | 0,00000003 | 0,00000004 |
| 100 | 0,00000003 | 0,00000003 |
| 1000 | 0,00000003 | 0,00000002 |
| 10000 | 0,00000001 | 0,00000001 |
| 100000 | 0,00000001 | 0,00000001 |
| 1000000 | 0,00000002 | 0,00000001 |
| 10000000 | 0,00000001 | 0,00000001 |

size() Entrega de tamaño

