## INSTITUTO INFNET ESCOLA SUPERIOR DE TECNOLOGIA



## Teste de Performance - TP1-DR4

## Engenharia de Software

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## Links do Replit

- https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T P-11-Array-de-paises-INFNET-GRLSOF00C2-N2-L1-23E4 -44
- 2. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T</a>
  <a href="P-12-Tamanho-do-array-de-pais-INFNET-GRLSOF00C2-N2-L1-44">P-12-Tamanho-do-array-de-pais-INFNET-GRLSOF00C2-N2-L1-44</a>
- 3. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T</a>
  <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-44">P-13-Alterando-o-array-de-pai-INFNET-GRLSOF00C2-N2-L1-44</a>
- 4. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T</a>
  <a href="P-14-Removendo-elemento-de-a-INFNET-GRLSOF00C2-N2-L1-44">P-14-Removendo-elemento-de-a-INFNET-GRLSOF00C2-N2-L1-44</a>
- 5. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T</a>
  <a href="P-15-Adicionando-elemento-ao-INFNET-GRLSOF00C2-N2-L1-44">P-15-Adicionando-elemento-ao-INFNET-GRLSOF00C2-N2-L1-23E4/T</a>
  <a href="p-2-L1-44">2-L1-44</a>
- 6. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T</a>
  <a href="P-16-Removendo-elemento-de-ar-INFNET-GRLSOF00C2">P-16-Removendo-elemento-de-ar-INFNET-GRLSOF00C2</a>
  <a href="https://replit.com/@INFNET-GRLSOF00C2">-N2-L1-44</a>
- 7. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T</a>
  P-17-Array-de-notas-INFNET-GRLSOF00C2-N2-L1-23E444
- 8. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/T</a>
  <a href="P-18-GRUPO-Descompactacao-d-INFNET-GRLSOF00C2-N2-L1-13">P-18-GRUPO-Descompactacao-d-INFNET-GRLSOF00C2-N2-L1-13</a>
- 9. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-13">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-Fatiando-o-array-INFNET-GRLSOF00C2-N2-L1-23E4/TP-19-GRUPO-FATIANDO-O-ARRAY-INFNET-GRLSOF00-FATIANDO-O-ARRAY-INFNET-GRLSOF00-FATIANDO-O-ARRAY-INFNET-GRLSOF00-FATIANDO-O-ARRAY-INFNET-GRLSOF00-FATIANDO-O-ARRAY-INFNET-GRLSOF00-FATIANDO-O-ARRAY-INF
- 10. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4</a>
  /TP-110-GRUPO-Ordenando-um-ar-INFNET-GRLSOF00C
  2-N2-L1-13

- 11. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4</a>
  /TP-111-Contador-com-While-INFNET-GRLSOF00C2-N2-L1-23E4-44
- 12. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4</a>
  /TP-112-Contador-com-Do-Whil-INFNET-GRLSOF00C2-N
  2-L1-44
- 13. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4</a> /TP-113-Fibonacci-com-While-INFNET-GRLSOF00C2-N2-L1-23E-44
- 14. <a href="https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4">https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4</a>
  /TP-114-GRUPO-Interrompendo-o-INFNET-GRLSOF00C2
  -N2-L1-13
- https://replit.com/@INFNET-GRLSOF00C2-N2-L1-23E4 /TP-115-GRUPO-Ignorando-uma-i-INFNET-GRLSOF00C2 -N2-L1-16