Análisis de secuencias usando herramientas disponibles en la red

**Secuencia para llevar a cabo la actividad 1**

***>Secuencia1***

ATGAACTATTCGTTTACCGAGAAAAAACGTATCCGTAAGAGTTTTGCAAAGCGGGAAAATGTTTTGGAAGTTCCTTTTCTACTGGCAACCCAAATTGATTCTTATGCGAAATTTTTGCAGCTGGAAAATGCTTTTGACAAACGTACCGATGACGGTCTGCAAGCGGCATTTAATTCTATTTTCCCGATTGTGAGCCACAACGGTTATGCTCGTCTGGAGTTTGTATATTACACGCTGGGCGAGCCTTTGTTCGATATCCCTGAATGTCAATTGCGCGGAATCACTTATGCTGCCCCTCTGCGCGCGCGTATCCGTTTGGTGATTTTGGATAAGGAAGCGTCTAAACCGACGGTAAAAGAAGTTCGTGAAAACGAAGTGTATATGGGCGAAATTCCGTTGATGACCCCGAGCGGTTCTTTTGTGATTAACGGCACAGAGCGTGTGATTGTTTCCCAGTTGCACCGTTCGCCCGGTGTGTTCTTCGAGCATGACAAAGGTAAGACACACTCTTCCGGCAAATTGTTATTCTCCGCCCGCATCATTCCCTACCGTGGTTCATGGTTGGATTTTGAATTTGATCCGAAAGATTTGCTGTATTTCCGTATCGACCGCCGCCGTAAAATGCCGGTAACGATTTTGTTGAAGGCTTTGGGCTACAACAATGAGCAAATCTTGGATATTTTCTACGACAAAGAAACGTTTTATTTGTCTTCAAACGGTGTTCAAACCGATTTGGTCGCAGGCCGTCTGAAAGGCGAAACTGCCAAGGTCGATATCTTGGATAAAGAAGGCAATGTATTGGTTGCCAAAGGTAAGCGCATTACTGCGAAAAATATCCGTGATATTACCAATGCAGGCCTGACCCGTTTGGATGTAGAACAGGAAAGCCTGCTGGGCAAAGCATTGGCTGCCGATTTGATTGATTCGGAAACCGGCGAGGTATTGGCTTCTGCCAATGATGAAATTACAGAAGAGTTGTTGGCCAAATTTGATATTAACGGCGTAAAAGAAATTACGACCCTTTACATCAATGAGTTGGATCAGGGTGCTTATATTTCCAATACCTTGCGCACGGATGAGACTGCCGGCCGGCAGGCGGCGCGTGTTGCGATTTACCGTATGATGCGTCCGGGCGAACCGCCCACCGAAGAGGCGGTCGAGCAATTGTTTAACCGCTTGTTCTTCAGTGAAGACAGCTACGATTTGTCCCGCGTAGGCCGTATGAAATTTAATACGCGCACATACGAACAAAAACTGTCCGAAGCCCAACAAAACTCTTGGTACGGCCGCCTGTTGAACGAGACGTTTGCCGGTGCTGCCGACAAAGGCGGTTATGTCCTGAGCGTCGAAGATATTGTCGCCTCGATTGCGACTTTGGTCGAGTTGCGTAACGGCCATGGCGAAGTGGACGATATCGATCACTTGGGCAACCGTCGAGTACGGTCGGTAGGCGAGCTGACTGAAAACCAATTCCGCAGCGGTTTGGCTCGTGTGGAACGTGCCGTAAAAGAACGTTTGAATCAGGCGGAATCAGAAAACTTGATGCCGCACGACTTGATTAATGCGAAACCCGTTTCTGCCGCCATCAAAGAATTCTTCGGCTCCAGCCAATTGAGTCAGTTTATGGATCAGACCAATCCCTTGTCTGAAGTAACCCATAAACGCCGTGTATCTGCATTGGGCCCGGGCGGTTTGACCCGCGAACGTGCCGGCTTCGAAGTGCGGGACGTGCATCCGACCCACTATGGACGTGTATGTCCTATTGAAACGCCTGAAGGTCCGAACATCGGTTTGATCAACTCATTGTCTGTTTACGCGCGCACCAATGATTACGGTTTCTTGGAAACGCCTTACCGCCGCGTTATTGACGGCAAAGTAACCGAGGAAATTGATTACTTGTCTGCCATCGAAGAAGGCCGCTATGTGATTGCACAGGCGAATGCCGATTTGGATTCAGACGGCAATCTGATTGGCGATTTGGTTACCTGTCGTGAAAAAGGCGAAACCATTATGGCAACGCCCGACCGCGTCCAATATATGGACGTGGCAACCGGTCAGGTGGTATCCGTTGCGGCATCCCTGATTCCGTTCTTGGAACACGATGACGCGAACCGCGCATTGATGGGTGCCAACATGCAACGTCAGGCAGTGCCTTGTCTGCGTCCTGAAAAACCGATGGTCGGTACCGGTATCGAGCGTTCCGTTGCCGTTGACTCTGCTACTGCAATCGTTGCCCGCCGAGGCGGCGTGGTCGAGTATGTCGATGCCAACCGCGTTGTGATCCGTGTCCATGACGACGAAGCGACTGCCGGCGAAGTGGGTGTCGATATTTACAATTTGGTTAAATTCACCCGTTCCAATCAATCTACCAACATCAACCAACGTCCGGCTGTCAAAGCAGGCGATGTTTTGCAACGCGGCGATTTGGTGGCCGACGGCGCGTCCACCGATTTGGGCGAATTGGCTTTGGGTCAAAATATGACCATCGCCTTCATGCCGTGGAACGGTTACAACTACGAAGACTCGATTCTGATTTCCGAAAAAGTGGCTGCGGACGACCGCTATACTTCGATTCACATTGAGGAATTGAATGTCGTTGCCCGCGATACCAAGCTGGGTGCGGAAGACATTACCCGCGATATTCCGAACTTGTCCGAGCGTATGCAAAACCGTTTGGACGAATCCGGTATCGTTTACATCGGTGCGGAAGTAGAAGCCGGCGATGTGTTGGTAGGCAAGGTAACGCCTAAAGGCGAAACCCAGCTGACGCCGGAAGAAAAACTGCTGCGCGCCATCTTCGGCGAAAAAGCGTCTGACGTAAAAGATACTTCATTGCGTATGCCTACCGGTATGAGCGGTACGGTTATCGACGTTCAAGTCTTTACCCGCGAAGGCATCCAACGCGACAAACGCGCCCAATCCATTATCGATTCCGAATTGAAACGCTACCGTTTGGATTTGAACGACCAATTGCGTATTTTCGACAACGACGCATTCGACCGTATCGAGCGTATGATTGTCGGTCAGAAAGCCAACGGCGGTCCGATGAAGCTGGCCAAAGGCAGCGAAATCACGACCGAATATCTGGCGGGTCTGCCGAGCAGGCACGATTGGTTTGATATCCGTTTGACCGATGAAGATTTGGCCAAGCAGTTGGAACTGATTAAATTGAGCCTGCAACAAAAACGCGAAGAAGCGGATGAGTTGTATGAGATCAAGAAGAAAAAACTGACCCAAGGCGACGAGCTGCAACCCGGCGTACAAAAAATGGTGAAAGTCTTTATCGCCATCAAACGCCGTCTGCAAGCCGGTGACAAAATGGCGGGCCGCCACGGTAATAAAGGTGTGGTATCTCGCATTCTGCCTGTGGAAGACATGCCGTACATGGCGGACGGCCGTCCTGTGGACATCGTACTGAACCCGTTGGGCGTACCTTCCCGTATGAACATCGGTCAGATTTTGGAAGTTCACTTGGGTTGGGCGGCAAAAGGTATCGGCGAGCGCATCGACCGTATGCTGAAAGAGCGACGCAAAGCCGGCGAGCTGCGCGAGTTCTTGAACAAACTCTACAACGGCAGCGGTAAGAAAGAAGATTTGGACAGCCTGACTGATGAAGAAATCATCGAATTGGCTTCCAATCTGCGTAAAGGTGCATCTTTCGCCTCTCCTGTATTCGACGGTGCGAAAGAGTCTGAAATCCGCGAAATGTTGAACTTGGCTTACCCAAGCGAAGATCCTGAGGTTGAGAAACTGGGCTTCAACGACAGTAAAACTCAAATCACGCTGTATGACGGCCGTTCAGGCGAAGCATTTGACCGCAAGGTTACAGTCGGTGTGATGCACTATCTGAAACTGCACCACTTGGTTGACGAAAAAATGCACGCGCGTTCTACCGGCCCGTACAGTCTGGTTACTCAACAACCTCTGGGCGGTAAAGCTCAGTTTGGCGGCCAACGTTTCGGTGAGATGGAGGTTTGGGCATTGGAAGCATACGGCGCGGCATACACGCTGCAAGAGATGCTGACTGTGAAGTCTGACGACGTGAACGGCCGTACCAAAATGTACGAAAACATCGTCAAAGGCGAACACAAAATCGATGCCGGTATGCCCGAGTCCTTCAACGTATTGGTCAAAGAGATTCGCTCACTGGGTTTGGATATCGATTTGGAACGCTACTGA