

TAD GRAPH
{inv: }
Graph: <url> -----> <Graph> Constructor
insertE: <key, key, value> -----> <> Modifier
insertE: <node> -----> <> Modifier
search: <key, key> -----> <node> Analyzer
into: <node> -----> <int[] keys> Analyzer

Graph: <url>
Create a graph from csv
{pre: document order}
{post: Graph g != null}

insertE: <key, key, value>
Insert a node in a specific position of matrix
{pre: node non null}
{post: Node insert}

insertE: <node>
Insert a node, creating a new positions in a matrix
{pre: node non null}
{post: Node insert }

search: <key, key>
Return a node in a specific position
{pre: matrix length is more than keys}
{post: return node}

into: <node>
Return node keys
{pre: node present in matrix}
{post: node keys}