```python
import latex_table as lat
def latex_doc(table,funk):
    begin = '\documentclass{article}\n\\begin{document}\n'
    end = '\end{document}'
    return  begin+ funk(table) + end


a = [[x for x in range(1,21)] for i in range(10)]

doc = latex_doc(a,lat.latex_table)
image = latex_doc(a,funk = lat.latex_image)
with open('artifact.tex', 'w', encoding='utf-8') as f:
    f.write(doc)
with open('artifact.tex', 'w', encoding='utf-8') as f:
    f.write(image)
```