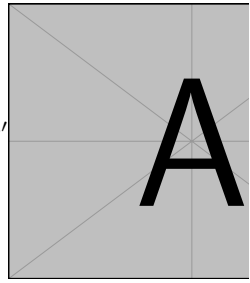
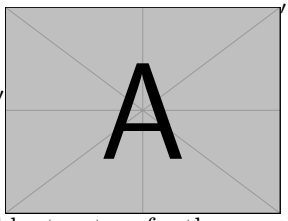
') os.system(r'
') os.system(r'
') os.system(r'
')

define the table structure for the final run images final$_r uns_t able$ = [('$FinalRuns'$, r' 

$ASmoothing'$, r' )]

define the table structure for the case details case$_d etails_t able$ = [('$Case$1,$\Delta\sigma$ = 2', 'Case 2,$\Delta\sigma$ = 2', 'Case 3,$\Delta\sigma$ = 2'), ('Case 4,$\Delta\sigma$ = 0', '', ''), ('Case 1,$\Delta\sigma$ = -2', 'Case 2,$\Delta\sigma$ = -2', 'Case 3,$\Delta\sigma$ = -2'), ('Case 4,$\Delta\sigma$ = 0', '', '')]

write the LaTeX code for the final run table for i, row in enumerate(final$_r uns_t able$) : $print(r'$ ', sep='', end='') for cell in row: print(r' ' + cell + ' | ', sep='', end='') if i == len(final$_r uns_t$ $print(r'$ $'$)$print(r'$ $', sep = '', end = '')$

write the LaTeX code for the case details table for row in case$_d etails_t able$: $print(r'$ ', sep='', end='') for cell in row: print(r' ' + cell + ' | ', sep='', end='') print(r' $', sep = ''$, $end = ''$)

print(r'