0.98221 0.97324 0.98128 1.0002 1.0027 0.98847 0.96203 0.98743 1.0729 0.98552 1.0151 1.03 0.98029 1.0086 1.0039 1.0142 0.98029 1.0086 1.0098 1.0**0.9936** | 0.99682 | 0.99682 | 0.99692 | 0.99692 | 0.9919 | 0.99412 | 0.96833 | 0.99425 | 1.0002 | 1.0003 | 0.96427 | 1.0102 | 1.0032 | 0.98382 | 1.0362 | 0.98388 | 1.0362 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0.98423 | 0. **0.94649** | 1.0133 | 0.97039 | 0.99914 | 1.0294 | 1.0294 | 1.0294 | 1.0295 | 0.95857 | 0.98155 | 1.0245 | 1.0119 | 0.98832 | 1.0107 | 1.0014 | 1.0089 | 0.99483 | 1.0097 | 1.0071 | 0.995873 | 0.95962 | 1.0422 | 1.0422 | 1.0422 | 1.0422 | 1.0422 | 1.0423 | 1.0097 | 1.0097 | 1.0097 | 1.0097 | 1.0097 | 1.0097 | 1.0097 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 | 1.00997 **0.96044** | 0.98803 | 0.97188 | 1016 | 1038 | 0.97437 | 1.0146 | 0.95339 | 0.96861 | 0.97202 | 0.96657 | 1.0195 | 1.032 | 0.96752 | 0.98734 | 1.0084 | 0.97427 | 0.99026 | 1.0769 | 0.97713 | 1034 | 1.0012 | 1.0393 | 0.93724 | 0.96657 | 1.0191 | 0.96693 | 0.96752 | 0.97427 | 0.96752 | 0.97427 | 0.96693 | 0.97427 | 0.96693 | 0.96752 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0.97719 | 0. **1.0061** | 0.97726 | 1.0479 | 0.9927 | 0.9721 | 1.0123 | 0.99111 | 1.0047 | 1.065 | 1.0289 | 0.9588 | 0.93456 | 0.96504 | 1.015 | 0.96504 | 1.015 | 0.96504 | 1.015 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 0.96504 | 1.0152 | 1.0152 | 1.0152 | 1.0152 | 1.0152 | 1.0152 | 1.0152 | 1.0 **1031** | 0.97507 | 1.0357 | 1.0006 | 1.0303 | 0.94841 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0184 | 1.0183 | 1.0184 | 1.0183 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1.0185 | 1 **1.0628** | 1.0142 | 1.0167 | 1.0027 | 0.98869 | 1.0419 | 1.0441 | 1.0441 | 1.0441 | 1.0441 | 1.0441 | 1.0441 | 1.0461 | 1.0466 | 1.0109 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0366 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | 1.0349 | $1.0059 \quad 0.98028 \quad 1.0554 \quad 1.0073 \quad 1.0658 \quad 1.0142 \quad 1009 \quad 1003 \quad 1.0396 \quad 0.99871 \quad 1.0214 \quad 1.0096 \quad 0.97331 \quad 0.95829 \quad 0.95298 \quad 0.98887 \quad 1.0143 \quad 0.96735 \quad 1.0227 \quad 1.0403 \quad 0.99668 \quad 1.0268 \quad 0.96456 \quad 1.0031 \quad 0.99461 \quad 1.0241 \quad 1.0096 \quad 1.0414 \quad 0.99871 \quad 1.0214 \quad 1.0069 \quad 1.0142 \quad 1.0069 \quad 1.0142 \quad 1.0096 \quad 1.0142 \quad 1.0096 \quad 1.0142 \quad 1.0096 \quad 1.0141 \quad 0.96887 \quad 1.0142 \quad 1.0096 \quad 1.0141 \quad 0.99871 \quad 1.0142 \quad 1.0096 \quad 1.0141 \quad 0.99871 \quad 1.0142 \quad 1.0096 \quad 1.0142 \quad 1.0096 \quad 1.0141 \quad 0.99871 \quad 0.99871 \quad 1.0142 \quad 1.0096 \quad 1.0142 \quad 1.0096 \quad 1.0142 \quad 1.0096 \quad 0.99871 \quad 0.9$ 1.0047 | 1.0345 | 1.0659 | 1.0241 | 1.0148 | 1.0010 | 1.0241 | 1.0148 | 1.0010 | 1.0347 | 0.99187 | 1.0345 | 1.0347 | 0.99187 | 1.0347 | 0.99187 | 1.0347 | 0.99187 | 1.0347 | 0.99187 | 1.0347 | 0.99187 | 1.0347 | 0.99187 | 1.0347 | 0.99187 | 1.0348 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.048 | 1.04 $1052 \mid 0.9989 \mid 1.0013 \mid 1.0205 \mid 0.94981 \mid 0.92519 \mid 1.0063 \mid 0.98698 \mid 1.0063 \mid 0.98698 \mid 1.0076 \mid 0.95054 \mid 0.99069 \mid 0.96995 \mid 0.97178 \mid 0.97792 \mid 0.97977 \mid 0.97972 \mid 0.97977 \mid 0.979792 \mid 0.97977 \mid 0.979797 \mid 0.97979 \mid 0.97979$ $1.0069 \quad 0.98096 \quad 0.97152 \quad 1.0458 \quad 1.0126 \quad 0.98362 \quad 1.0126 \quad 0.98362 \quad 1.0196 \quad 1.0124 \quad 1.0203 \quad 0.98863 \quad 1.0747 \quad 1.0149 \quad 0.98664 \quad 0.95421 \quad 0.94362 \quad 1.0048 \quad 1.0045 \quad 1.0048 \quad 1.0045 \quad 1.0048 \quad 1$ $\boxed{\textbf{0.9584} \quad | \ 0.99936 \quad | \ 0.99936 \quad | \ 0.99936 \quad | \ 0.98023 \quad | \ 1.0237 \quad | \ 0.97651 \quad | \ 1.0218 \quad | \ 1.0385 \quad | \ 0.99287 \quad | \ 0.99287 \quad | \ 0.99314 \quad | \ 0.95559 \quad | \ 0.9844 \quad | \ 1.0385 \quad | \ 0.99215 \quad | \ 0.99415 \quad | \ 1.0383 \quad | \ 1.0016 \quad | \ 1.0376 \quad | \ 1.0383 \quad | \ 0.99215 \quad | \ 0.99884 \quad | \ 1.0434 \quad | \ 1.0434 \quad | \ 1.0434 \quad | \ 1.0437 \quad | \ 1.0831 \quad | \ 0.9883 \quad | \ 0.99215 \quad | \ 0.99884 \quad$ **1.0368** | 1.0293 | 1.0024 | 0.98598 | 1.0168 | 1.0213 | 1.0199 | 0.97698 | 1.0168 | 1.0213 | 1.0199 | 0.97698 | 1.0319 | 1.0373 | 0.98231 | 1.0132 | 1.0373 | 0.98231 | 1.0132 | 1.0368 | 1.0157 | 1.0246 | 0.99224 | 0.99875 | 1.0319 | 1.0017 | 1.0235 | 1.0373 | 0.98231 | 1.0132 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1.0199 | 1. $1.0376 \quad | \ 0.97425 \quad | \ 1.0795 \quad | \ 1.0371 \quad | \ 1.0044 \quad | \ 0.98764 \quad | \ 1.023 \quad | \ 1.071 \quad | \ 0.98764 \quad | \ 1.0207 \quad | \ 1.048 \quad | \ 0.97075 \quad | \ 0.98321 \quad | \ 0.98984 \quad | \ 1.0445 \quad | \ 0.97075 \quad | \ 0.94862 \quad | \ 0.97468 \quad | \ 0.97468 \quad | \ 0.97468 \quad | \ 0.97468 \quad | \ 1.0018 \quad | \ 0.94222 \quad | \ 1.0069 \quad | \ 0.98787 \quad | \$ $1087 \ | 1.0446 \ | 0.93929 \ | 1.0466 \ | 0.93929 \ | 1.0056 \ | 0.99491 \ | 1.0209 \ | 1.0238 \ | 1.0167 \ | 1.0546 \ | 0.99458 \ | 1.0031 \ | 0.9763 \ | 0.9763 \ | 0.9774 \ | 1.0014 \ | 1.0014 \ | 0.9766 \ | 1.0356 \ | 0.98461 \ | 0.98461 \ | 0.98461 \ | 0.98481 \ | 0.98481 \ | 0.98481 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \ | 0.98482 \$ **1.0108** | 0.98279 | 1.0317 | 1013 | 0.9888 | 1046 | 1.0298 | 1.032 | 0.98305 | 1.0262 | 0.94663 | 0.99733 | 1.0304 | 1.0038 | 1.0208 | 0.95797 | 0.99205 | 1.0242 | 1.042 | 1.042 | 1.044 | 0.98221 | 1.0242 | 1.043 | 1.0118 | 1.0224 | 1.0406 | 1.0338 | 1.0208 | 0.95797 | 0.99205 | 1.0242 | 1.043 | 1.044 | 0.98221 | 1.0242 | 1.043 | 1.0242 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0442 | 1.0 **0.93452** | 1.0661 | 1.0299 | 1.0358 | 1.0138 | 0.97627 | 1.0092 | 0.9661 | 0.96817 | 0.96817 | 0.98533 | 1.0061 | 1.0151 | 1.0288 | 0.9826 | 0.95749 | 0.97848 | 0.99352 | 0.99345 | 1.0319 | 1.0509 | 1.043 | 1 | 0.99169 | 1.002 | 0.96401 | 0.97734 | 0.98616 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.0294 | 1.02 1003 | 0.95618 | 1.0372 | 0.99 | 0.96826 | 1002 | 0.98238 | 1029 | 1.0073 | 0.93854 | 1.0005 $1.0033 \quad | \ 0.98626 \quad | \ 0.97936 \quad | \ 0.99486 \quad | \ 1.0078 \quad | \ 1.0176 \quad | \ 0.98894 \quad | \ 1.0432 \quad | \ 0.9745 \quad | \ 1.0268 \quad | \ 0.99175 \quad | \ 0.99877 \quad | \ 0.99488 \quad | \ 0.99488 \quad | \ 0.9987 \quad | \ 0.99897 \quad | \ 0.98894 \quad | \ 1.0081 \quad | \ 0.98898 \quad | \ 1.0155 \quad | \ 0.99175 \quad | \ 0.994989 \quad | \ 0.994989 \quad | \ 0.99499 \quad | \ 0.99488 \quad | \ 0.99489 \quad | \ 0.99488 \quad | \ 0.99488 \quad | \ 0.99488 \quad | \ 0.99489 \quad | \ 0.99488 \quad | \ 0.99488 \quad | \ 0.99488 \quad | \ 0.99489 \quad | \ 0.99488 \quad | \ 0.99488 \quad | \ 0.99488 \quad | \ 0.99488 \quad | \ 0.99489 \quad | \ 0.99488 \quad | \ 0.9948$ $1.0111 \quad | 1.0173 \quad | 1.0547 \quad | 0.9724 \quad | 1.0385 \quad | 0.95472 \quad | 1026 \quad | 0.98373 \quad | 0.98254 \quad | 1.0257 \quad | 0.94796 \quad | 1.0132 \quad | 1.0104 \quad | 1.0104 \quad | 1.0106 \quad | 0.97167 \quad | 0.94658 \quad | 1.0536 \quad | 0.97269 \quad | 1.027 \quad | 0.9896 \quad | 1.0111 \quad | 0.97614 \quad | 0.99879 \quad | 0.98497 \quad | 1.0338 \quad | 1.0024 \quad | 1.0024 \quad | 1.0047 \quad | 1.0045 \quad | 1.0047 \quad | 1.0047 \quad | 1.0045 \quad | 1.0047 \quad | 1.0045 \quad | 1.0047 \quad | 1$ $1.0025 \quad | \ 1.0139 \quad | \ 1.0786 \quad | \ 1.0378 \quad | \ 0.99798 \quad | \ 1.014 \quad | \ 0.99798 \quad | \ 1.0194 \quad | \ 1.0003 \quad | \ 1.0246 \quad | \ 0.97172 \quad | \ 1.0385 \quad | \ 0.97352 \quad | \ 0.97352 \quad | \ 0.97352 \quad | \ 0.97666 \quad | \ 1.0202 \quad | \ 0.98567 \quad | \ 0.97064 \quad | \ 0.97064 \quad | \ 0.97064 \quad | \ 0.97078 \quad | \ 0.97089 \quad$ 1035 | 0.99229 | 0.94057 | 1.0246 | 0.98414 | 1.0266 | 0.97531 | 0.99545 | 0.98103 | 0.98645 | 0.99044 | 1.0307 | 1.0303 | 1.0169 | 1.0394 | 1.0195 | 0.95258 | 1.0042 | 1.01 | 0.97935 | 0.97439 | 0.9955 | 1058 | 1004 | 1.0301 | 1.0303 | 1.0169 **1036** | 0.94662 | 1.0181 | 0.9682 | 0.98948 | 0.94305 | 0.97889 | 1028 | 0.95985 | 1.0187 | 0.96204 | 0.96449 | 0.98665 | 1.0257 | 1.0111 | 0.98999 | 0.97219 | 0.98551 | 1.0341 | 1.0264 | 1.0287 | 0.98883 | 1.0505 | 1.0717 | 0.93092 | 0.94636 | 1.0237 | 0.99678 | 0.98664 | 1.0272 | 1.0272 | 1.0272 | 1.0272 | 1.0272 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 1035 | 1.0256 | 0.99441 | 1039 | 1.0301 | 1004 | 0.99382 | 1008 | 0.98588 | 1.0022 | 0.99492 | 0.98324 | 1.0022 | 0.99492 | 0.98324 | 1.0252 | 0.97153 | 1.046 | 1.0252 | 0.97153 | 1.0456 | 0.97297 | 1.0156 | 0.97443 | 0.97648 | 1.0399 | 1.0179 | 0.99298 | 1.0052 | 1.0013 | 1.0022 | 0.98712 | **0.99451** | 1.0407 | 1.0407 | 1.0407 | 1.0503 | 0.97849 | 1.0231 | 0.97504 | 1.0133 | 0.97282 | 1.0666 | 0.97406 | 0.98195 | 0.99906 | 0.9828 | 1.0116 | 1.0117 | 1.0092 | 1.0293 | 1.0413 | 1.0267 | 1.0133 | 1.0413 | 1.0267 | 1.0133 | 1.0413 | 1.0245 | 1.0245 | 1.0245 | 1.0211 | 1.0305 | 1.0265 | 0.95584 | 0.95823 | 1.0116 | 1.0293 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1.0265 | 1 **0.97241** | 1.0082 | 1.0372 | 0.98549 | 0.97333 | 0.94999 | 0.97159 | 1.0033 1018 | 0.96887 | 1.0015 | 0.96278 | 0.94091 | 1.0418 | 0.98487 | 1.0095 | 1.0179 | 0.97666 | 1.0258 | 1.0245 | 1.0171 | 0.97057 | 0.99941 | 0.94336 | 0.95174 | 0.96185 | 1.0519 | 1.0069 | 0.98162 | 0.98397 | 0.97404 | 0.95647 | 0.99939 | 0.99277 | 1.0036 | 1.0473 | 1.0015 | 0.9815 | 1.0468 **0.93766** | 1.0229 | 1.0117 | 1.02 | 1.0229 | 1.0117 | 1.02 | 1.0229 | 1.0117 | 1.02 | 1.0229 | 1.0117 | 1.02 | 1.0229 | 1.0129 | 1.0139 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | $1028 \ | 0.99496 \ | 0.92904 \ | 1.0332 \ | 1.0055 \ | 1.0235 \ | 0.97226 \ | 1.0151 \ | 0.93938 \ | 1.0155 \ | 0.97452 \ | 1.0178 \ | 0.99098 \ | 0.99921 \ | 0.97412 \ | 1.0129 \ | 1.0406 \ | 1.0391 \ | 0.97137 \ | 0.9596 \ | 0.99327 \ | 1.0602 \ | 0.99826 \ | 1.0325 \ | 0.99562 \ | 0.98049 \ | 0.98685 \ | 1.0398 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \ | 1.0705 \$ 1 | 1025 | 1.0456 | 0.98655 | 1.0665 | 0.95298 | 1.0127 | 0.98357 | 1.0305 | 1.0557 | 0.96183 | 1.0456 | 1.0288 | 0.97484 | 1.0397 | 1.0113 | 1.0223 | 1.0109 | 0.9867 | 0.97187 | 1.0196 | 0.95886 1044 | 0.94777 | 0.97821 | 0.94369 | 0.92934 | 0.99421 | 0.9662 | 0.98117 | 1.0237 | 1.0048 | 1.0217 | 1.0173 | 1.0166 | 1.0245 | 0.9681 | 0.95129 | 1001 $uggl^1$ 0.96223 | 0.97946 | 0.99798 | 1011 | 1.0587 | 0.91334 | 1.0339 | 1.0256 | 955 | 0.99945 | 0.99023 | 1.0149 | 0.98895 | 0.98895 | 0.98895 | 0.93847 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0461 | 0.97282 | 1.0145 | 0.99302 | 0.96133 | 0.9917 | 0.94937 | 0.94937 | 1.0214 | 0.98895 | 0.98895 | 0.93847 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 0.98157 0.95771 1.0268 0.98679 1.0022 1.0474 0.9756 1.0085 0.98187 0.9873 0.9873 0.9873 0.9873 0.9868 1.0021 1.021 0.9713 0.9873 0.9873 0.9873 0.9868 0.9873 $1.0139 \quad | 1.0296 \quad | 0.94701 \quad | 0.96702 \quad | 0.99768 \quad | 1.0078 \quad | 1.037 \quad | 1.0317 \quad | 1.05 \quad | 0.97234 \quad | 1.0191 \quad | 1.0086 \quad | 0.98576 \quad | 0.98408 \quad | 0.98878 \quad | 0.98887 \quad | 0.98819 \quad | 0.$ 1.0153 | 0.95187 | 1.0218 | 1.0478 | 1.0218 | 1.0478 | 1.0235 | 0.92686 | 0.95512 | 1.0037 | 1.0055 | 0.99799 | 1.0004 | 0.98371 | 0.96504 | 1.0497 | 1.0002 | 1.0079 | 1.0042 | 0.98552 | 1.0236 | 0.97872 | 1.0036 | 0.97872 | 1.0051 | 1.0168 | 1.0136 | 1.0042 | 0.97425 | 0.95524 | 0.98552 | 1.0236 | 0.97872 | 1.0051 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | 1.0168 | **0.94813** | 0.97452 | 1.0194 | 0.97734 | 0.97734 | 0.97594 | 1.0105 | 0.95271 | 1.0339 | 1.0788 | 1.0466 | 1.0363 | 0.99024 | 1.0363 | 0.99024 | 1.0315 | 0.98533 | 1.0188 | 1.0014 | 0.97615 | 0.98533 | 1.0188 | 1.0014 | 0.97615 | 0.98530 | 1.0188 | 1.0014 | 0.97615 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 0.98780 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 | 1.0724 $\boxed{\textbf{0.94311}} \ | \ 0.98659 \ | \ 0.98278 \ | \ 0.94415 \ | \ 1.0031 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0025 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.0047 \ | \ 1.004$ 1005 | 0.99749 | 1.0083 | 0.99828 | 1.0311 | 1.0009 | 0.97337 | 0.95828 0.98618 | 1.0018 | 0.97476 | 1.0386 | 1.0386 | 1.0302 | 1.0945 | 0.98798 | 0.95693 | 0.98094 | 1.0099 | 0.98331 | 0.88747 | 1.0331 | 1.0174 | 1.0189 | 0.96177 | 1.027 | 1.0308 | 0.99831 | 1.0326 | 1.0074 | 1.0006 | 0.99805 | 1.0578 | 0.99003 | 0.97113 | 1.0407 | 1.0156 1.0393 | 1.0051 | 1.0217 | 1.0217 | 1.0285 | 0.99457 | 0.99381 | 1022 | 0.95064 | 1.0033 | 0.99271 | 1.0012 | 0.97683 | 0.99146 | 0.98036 | 1.0059 | 1.0065 | 0.98002 | 1.0039 | 1.0095 | 1.004 | 0.98036 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008 | 1.008**0.98156** | 0.99376 | 0.97137 | 1008 | 1.0313 | 0.97807 | 1.0084 | 1.0306 | 0.94018 | 0.9925 | 0.94941 | 1.0445 | 1.0313 | 0.96515 | 0.98526 | 1.0177 | 0.98094 | 0.97341 | 1.0045 | 1.0313 | 0.97807 | 1.0043 | 1.0043 | 1.0043 | 1.0043 | 1.0043 | 1.0043 | 1.0043 | 1.0043 | 1.0043 | 1.0043 | 1.0043 | 1.0043 | 1.0043 | 1.0043 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1.0045 | 1 **0.92981** | 1.0158 | 1.0115 | 0.93935 | 0.96013 | 1.0579 | 1.0155 | 1.0225 | 1.0166 | 0.97934 | 0.91093 | 0.97181 | 0.99888 | 1.0354 | 0.96589 | 1.0178 | 0.96589 | 1.0015 | 0.97181 | 0.99888 | 1.0079 | 1.0344 | 1.0038 | 1.0079 | 1.0085 | 0.97107 | 0.98013 | 0.97491 | 0.99898 | 1.0354 | 0.96559 | 1.0155 | 1.0256 | 1.0166 | 0.97836 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.97181 | 0.99898 | 1.0079 | 1.0086 | 0.99898 | 1.0079 | 1.0086 | 0.99898 | 1.0079 | 1.0086 | 0.99898 | 1.0079 | 1.0086 | 0.99898 | 1.0079 | 1.0086 | 0.99898 | 1.0079 | 1.0086 | 0.99898 | 1.0079 | 1.0086 | 0.99898 | 1.0079 | 1.0086 | 0.99898 | 1.0079 | 1.0086 | 0.99898 | 1.0079 | 1.0086 | 1.0086 | 0.99898 | 1.0079 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 0.99888 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 0.99888 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 0.99888 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 0.99888 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1 **| 0.97251 |** 0.97299 | 0.99272 | 0.9957 | 1.0028 | 1.0628 | 1.0215 | 1.0477 | 1.0199 | 0.93153 | 1.0522 | 1.0563 | 1.0021 | 1.0333 | 0.9867 | 1.0333 | 0.99184 | 0.99308 | 1.0202 | 1.0326 | 0.99639 | 0.99039 | 1.0051 | 0.98397 | 0.97943 | 0.97968 | 0.87496 | 0.87496 | 0.97297 | 0.98503 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 | 0.99039 $1.0283 \quad 0.98418 \quad 1.0459 \quad 0.97034 \quad 1.0045 \quad 0.97034 \quad 1.0045 \quad 0.97036 \quad 1.0442 \quad 0.97286 \quad 1.0046 \quad 0.97984 \quad 1.0246 \quad 0.97939 \quad 0.9549 \quad 0.95445 \quad 0.95904 \quad 0.95904 \quad 0.97286 \quad 0$ 0.97491 | 0.99983 | 1019 | 0.94636 | 1.0126 | 0.98439 | 0.99149 | 0.9759 | 0.99438 | 1.0441 | 1034 | 0.97747 | 0.9832 | 0.99145 | 1.0367 | 1.0198 | 1.0426 | 1.0307 | 0.99882 | 1.0572 | 1.052 | 0.9421 | 0.99063 | 1.0658 | 1.0027 | 0.97892 | 0.98738 | 1.0318 | 1.0515 | 1.0466 | 1.0519 | 0.99748 | 0.82078 | 0.71142 | 1.0322 | 1.0307 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.99879 | 0.9 **1068** | 1.0581 | 1.0309 | 0.98197 | 0.99489 | 1.0056 | 978 | 0.99489 | 1.0056 | 978 | 0.99018 | 1.0301 | 0.9803 | 0.99282 | 1.0312 | 0.98736 | 0.98736 | 0.98736 | 0.98736 | 0.98736 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | 0.98737 | 1.0263 | $1027 \mid 0.99348 \mid 0.96161 \mid 1.0421 \mid 0.98928 \mid 1.0085 \mid 0.99773 \mid 0.99001 \mid 0.99817 \mid 1.0382 \mid 0.99058 \mid 1.0063 \mid 0.99289 \mid 1.0412 \mid 0.99668 \mid 0.99516 \mid 0.99972 \mid 0.97464 \mid 1.0248 \mid$ **0.96573** | 0.98306 | 1.0104 | 0.98588 | 1.0104 | 0.98588 | 1.0181 | 1.0798 | 0.99277 | 1.0429 | 1.0553 | 0.98679 | 0.95417 | 0.99358 | 0.86362 | 0.71074 | 0.97089 | 0.96417 | 0.97089 | 0.96417 | 0.98695 | 1.0121 | 0.97089 | 0.98695 | 0.97089 | 0.98695 | 0.97089 | 0.98695 | 0.97089 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0.98695 | 0 $1014 \mid 0.99601 \mid 1.0528 \mid 0.99946 \mid 0.99346 \mid 0.99946 \mid 0.96318 \mid 0.97419 \mid 0.99513 \mid 1.0157 \mid 0.96415 \mid 1.0432 \mid 1.0097 \mid 1.0242 \mid 0.82757 \mid 0.66925 \mid 0.97937 \mid 0.98265 \mid 0.97937 \mid 0.98265 \mid 0.97934 \mid 1.0062 \mid 0.97035 \mid 1.0188 \mid 1.0452 \mid 1.0346 \mid 1.0017 \mid 1.0042 \mid 0.82757 \mid 0.66925 \mid 0.97937 \mid 0.98267 \mid 0.98277 \mid 0.98277$ **0.9982** 1.0217 | 0.96699 | 1.0289 | 1.0247 | 0.96699 | 1.0289 | 1.0747 | 1.0107 | 0.98322 | 0.97587 | 1.0096 | 1.0056 | 1.0056 | 1.0056 | 1.0056 | 0.85491 | 0.7491 | 0.7491 | 0.9882 | 0.97683 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0.99589 | 0 **0.99641** | 0.95254 | 1.0168 | 1.0017 | 1.0041 | 1.0843 | 1.0176 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.98571 | 1.0332 | 0.9 **0.96134** | 1.0476 | 0.98312 | 1.0119 | 1.0092 | 0.93222 | 0.96138 | 1.0108 | 1.0068 | 1.0014 | 1.0116 | 0.96992 | 1.0174 | 0.9575 | 0.9759 | 1.0355 | 1.0327 | 1.0042 | 0.98203 | 1.0007 | 1.0318 | 1.0093 | 0.98641 | 991 | 1.0861 | 0.97566 | 1.0567 | 1.0091 | 0.98089 | 1.0494 | 1.0175 | 0.87724 1.0105 | 0.98844 | 0.98834 | 1.0383 | 1.0033 | 0.97556 | 1.0017 | 0.95662 | 1.0017 | 0.95662 | 1.0015 | 0.96725 | 1.0015 | 0.96725 | 1.0352 | 1.001038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1009 | 0.97692 | 0.99431 | 0.84369 1.0315 | 1.0342 | 0.9923 | 1.0408 | 1.0035 | 1.0096 | 0.99083 | 1.0249 | 0.97785 | 0.98757 | 1.024 | 0.98762 | 1.0319 | 1.027 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1.0071 | 1. 1009 | 1.0084 | 1.0532 | 0.98847 **0.95872** | 1.0159 | 1.0159 | 1.0159 | 1.0159 | 1.0154 | 1.0413 | 987 | 1.0344 | 1.0126 | 0.96294 | 1.0158 | 1.0517 | 1.0548 | 1.055 | 0.97386 | 0.9179 | 1.0255 | 0.97386 | 0.9179 | 1.0257 | 0.96569 | 0.97291 | 0.93102 | 1.0158 | 1.045 | 1.0312 | 0.98228 | 1.0013 | 1.0038 | 0.93772 | 1.0028 | 0.94698 | 0.98384 | 1.0397 | 1.0158 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.0315 | 1.03 0.9716 | 0.94804 | 1.0533 | 0.97613 | 1.0257 | 1019 | 1.0129 | 1.0079 | 1.0079 | 1.0079 | 1.0055 | 1.0215 | 0.98571 | 0.97263 | 1.0264 | 1.0255 | 0.99705 | 0.95742 | 1.0149 | 1.0258 | 1.0336 | 0.9899 | 0.95743 | 1.0492 | 0.98431 | 1.0492 | 0.99864 | 1.0149 | 1.0087 | 1.0126 | 0.95742 | 1.0149 **0.99564** | 0.96259 | 1.0173 | 1.0241 | 0.95828 | 0.99495 | 0.99119 | 1.0385 | 0.99145 | 1.0104 | 0.97782 | 1.0085 | 0.98148 | 1.0358 | 0.99802 | 1.0383 | 0.99302 | 0.96677 | 0.99868 | 0.97129 | 0.95767 | 0.99856 | 0.96194 | 1.0074 | 0.95543 | 1.0227 | 0.95767 | 0.98803 | 0.97129 | 0.97729 | 0.95767 | 0.98803 | 0.97129 | 0.97729 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.97729 | 0.95767 | 0.98803 | 0.97129 | 0.97729 | 0.95767 | 0.98803 | 0.97129 | 0.97729 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.97129 | 0.95767 | 0.98803 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.97129 | 0.9 **0.95113** | 0.98947 | 1.0161 | 0.9639 | 0.99695 | 1.0016 | 1.0332 | 1.0021 | 0.99597 | 0.98127 | 0.98773 | 0.9967 | 1.0414 | 1.0031 | 0.97483 | 1.0285 | 1.0105 | 0.99688 | 1.0105 | 0.99695 | 1.0105 | 0.99695 | 1.0105 | 0.99307 | 1.0685 | 0.99307 | 1.068 | 1.0036 | 0.96443 | 1.044 | 0.97437 | 1.044 | 1.0031 | 0.97437 | 1.004 | 0.97437 | 1.004 | 0.99597 | 0.98127 | 0.98773 | 0.99597 | 0.98127 | 0.98773 | 0.9967 | 1.0414 | 1.0031 | 0.97437 | 1.004 | 0.99597 | 0.98127 | 0.98773 | 0.99695 | 1.0105 | 0.97407 | 0.98483 | 1.0285 | 1.0015 | 0.97407 | 0.98483 | 1.0285 | 1.0015 | 0.97407 | 0.98483 | 1.0285 | 1.0015 | 0.97407 | 0.98483 | 1.0285 | 1.0015 | 0.97407 | 0.98483 | 1.0285 | 1.0015 | 0.97407 | 0.98483 | 1.0285 | 1.0015 | 0.97407 | 0.98483 | 1.0285 | 1.0015 | 0.97407 | 0.98483 | 1.0285 | 1.0015 | 0.97407 | 0.98483 | 1.0015 | 0.97407 | 0.98483 | 1.0015 | 0.97407 | 0.98483 | 1.0015 | 0.97407 | 0.98483 | 1.0015 | 0.97407 | 0.98483 | 1.0015 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.97407 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 | 0.98483 **0.97517** | 1.0388 | 1.0054 | 0.98968 | 0.94285 | 0.99411 | 1.0504 | 0.99482 | 1.0051 | 1.0051 | 1.0051 | 1.0077 | 0.99777 | 1.0172 | 1.0479 | 0.99755 | 1.0281 | 1.0054 | 0.99188 | 1.0335 | 0.99555 | 1.0281 | 1.0176 | 0.99759 | 1.0176 | 0.99759 | 1.0281 | 1.0054 | 0.99188 | 1.0282 | 0.96472 | 1.0054 | 0.99188 | 1.0335 | 0.99555 | 1.0281 | 1.0176 | 0.99759 | 1.0172 | 1.0172 | 1.0054 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 0.90575 | 1.0282 | 1.0282 | 0.90575 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | 1.0282 | **0.96255** | 0.96805 | 0.99751 | 1.0302 | 0.99751 | 1.0302 | 0.99719 | 1.055 | 0.97775 | 0.9682 | 0.99682 | 1.0093 | 1.0277 | 0.96849 | 0.98931 | 0.96559 | 1.0195 | 1.0522 | 0.99891 | 0.94158 | 1.0602 | 1.025 | 0.98041 | 1.0183 | 0.96422 | 1.0192 | 0.98133 | 0.94299 | 0.98133 | 0.94299 | 0.98131 | 0.96559 | 1.0195 | 1.0277 | 0.96849 | 0.98931 | 0.96559 | 1.0195 | 1.0282 | 0.98041 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 | 1.0283 $uggle 0.99457 \ | \ 0.99457 \ | \ 0.99457 \ | \ 0.97179 \ | \ 0.98584 \ | \ 0.93946 \ | \ 0.96396 \ | \ 1.0002 \ | \ 0.97247 \ | \ 1.0095 \ | \ 1.0215 \ | \ 0.98645 \ | \ 1.0012 \ | \ 0.98645 \ | \ 1.0381 \ | \ 0.98645 \ | \ 0.98645 \ | \ 0.98648 \ | \ 0.98645 \ | \ 0.98648 \ | \ 0.98648 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98688 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.98888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.988888 \ | \ 0.9888888 \ | \ 0.9888888 \ | \ 0.9888888 \ | \ 0.9888888 \ | \ 0.98888888 \ | \ 0.988888888 \ | \ 0.988888888888 \ | \ 0.988888888888888888 \ | \ 0.9888888888888888888888 \ | \ 0.$ **0.97247** | 0.97497 | 0.97497 | 0.97685 | 1.0048 | 0.97812 | 1.0031 | 0.9757 | 1.0298 | 0.99863 | 0.98865 | 1.0046 | 0.99863 | 0.98865 | 1.0094 | 0.99868 | 0.99868 | 0.99868 | 0.99868 | 0.99868 | 0.99868 | 0.99868 | 0.99868 | 0.99868 | 0.99868 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | 0.99888 | **0.96881** 0.99273 1028 0.96937 0.95006 0.95018 0.99082 0.96118 0.99082 0.96118 0.99082 0.96118 0.99082 1.011 0.9868 1.0243 1.024 $lackbox{0.99505}\ |\ 1.0164\ |\ 0.98317\ |\ 0.95186\ |\ 1.0441\ |\ 0.95186\ |\ 1.0441\ |\ 0.95279\ |\ 0.96668\ |\ 0.97324\ |\ 0.97855\ |\ 0.97906\ |\ 0.98259\ |\ 0.9623\ |\ 0.97855\ |\ 0.97906\ |\ 0.98259\ |\ 0.9623\ |\ 0.97855\ |\ 0.97906\ |\ 0.9809\ |\ 1.0103\ |\ 0.98809\ |\ 1.0163\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.97809\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\ |\ 0.9688\$ 1.0135 | 0.95949 | 1.0568 | 1.0492 | 1.027 | 0.98479 | 0.98479 | 0.98284 | 1002 | 1.0306 | 1.0042 | 1.0130 | 1.0042 | 1.0042 | 1.0043 | 1.0042 | 1.0043 | 0.97384 | 1.0104 | 0.99435 | 0.97714 | 0.94379 | 1.0132 | 1.0534 | 0.98794 | 1.02 | 1.0426 | 1.0035 | 0.95248 | 1.0041 | 1.0042 | 1.0738 | 0.98828 $oxed{0.96603}$ $oxed{0.95768}$ $oxed{1.0185}$ $oxed{1.0185}$ $oxed{1.0148}$ $oxed{1.0244}$ $oxed{0.97077}$ $oxed{0.99136}$ $oxed{0.95223}$ $oxed{0.96391}$ $oxed{0.9691}$ $oxed{0.99485}$ $oxed{1.099485}$ $oxed{1.0023}$ $oxed{0.96011}$ $oxed{0.96359}$ 1008 | 1.0101 | 0.97287 | 1.02 | 0.96898 | 1.0602 | 0.98434 | 1.0425 | 0.99875 | 0.92108 | 0.98029 | 1.0147 | 0.95648 | 0.96452 | 0.97188 | 0.99927 | 1.0104 | 0.95849 | 0.97872 | 1.0212 | 0.97826 | 1.0638 | 0.98075 | 1.0324 | 1.0886 | 1.0116 | 0.9858 | 0.96795 | 1.0453 | 1.0075 | 1.0124 | 1.0143 | 1.0015 **0.98276** | 0.94928 | 1.029 | 1.0665 | 1.029 | 0.99584 | 1.0112 | 0.98825 | 0.96935 | 0.97799 | 1.0112 | 0.98825 | 0.96935 | 0.97799 | 1.0112 | 0.98825 | 0.96866 | 1.0214 | 1.0567 | 1.0373 | 1.0136 | 0.96518 | 0.98821 | 0.98498 | 0.99532 | 0.95874 | 1.0285 | 0.95874 | 1.0285 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 1.0386 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96692 | 0.96 **0.96899** | 1.0183 | 1.0365 | 0.97897 | 1.0432 | 0.99352 | 1.0109 | 0.96724 | 0.98758 | 1.0111 | 1.0482 | 0.98758 | 1.0111 | 1.0482 | 0.98788 | 1.0111 | 1.0482 | 0.98788 | 1.0109 | 0.95457 | 1.0414 | 0.96857 | 0.96857 | 0.96858 | 0.96883 | 0.96883 | 0.98883 | 0.98758 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0128 | 1.0 **0.95995** | 0.97222 | 1.0057 | 0.99275 | 1.0523 | 0.92781 | 1.0012 | 1.0122 | 1.0215 | 1.0304 | 1.0148 | 1.0523 | 1.0406 | 0.98662 | 0.99761 | 0.98662 | 0.99761 | 0.98662 | 0.99761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.98662 | 0.98761 | 0.9 $1.0066 \quad | \ 0.98939 \quad | \ 0.97213 \quad | \ 1.01 \quad | \ 0.93106 \quad | \ 0.95237 \quad | \ 1.0082 \quad | \ 0.97628 \quad | \ 0.97719 \quad | \ 1.0484 \quad | \ 0.97719 \quad | \ 1.0484 \quad | \ 0.97719 \quad | \ 1.0484 \quad | \ 0.94763 \quad | \ 1.0492 \quad | \ 0.98331 \quad | \ 0.97406 \quad | \ 1.0492 \quad | \ 0.98331 \quad | \ 0.97406 \quad | \ 0.97115 \quad | \ 0.98465 \quad | \ 0.98331 \quad | \ 0.97406 \quad | \ 0.97115 \quad | \ 0.98465 \quad | \ 0.98269 \quad$ $lackbox{0.97917}$ | 1.0524 | 1.0098 | 0.94522 | 1.0253 | 0.95554 | 1.0024 | 0.97955 | 1.0246 | 1.0387 | 0.96735 | 1.0412 | 1.0258 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0.97578 | 0 $1.0436 \quad | \ 0.98944 \quad | \ 0.98994 \quad | \ 0.99899 \quad | \ 1.0199 \quad | \ 1.0584 \quad | \ 0.99258 \quad | \ 0.97248 \quad | \ 1.0009 \quad | \ 1.0329 \quad | \ 0.98588 \quad | \ 0.98258 \quad | \ 0.98$ $\left[0.96321\right]$ $\left[0.99332\right]$ $\left[0.98307\right]$ $\left[0.98307\right]$ $\left[0.9618\right]$ $\left[0.97483\right]$ $\left[0.99743\right]$ $\left[0.98335\right]$ $\left[0.95212\right]$ $\left[0.99084\right]$ $\left[1.0084\right]$ $\left[0.99849\right]$ $\left[0.99869\right]$ $\left[0.998900]$ $\left[0.99869\right]$ $\left[0.99869]$ $\left[0.99869]$ $\left[0.99869]$ $\left[0.9$ **0.98996** | 0.97667 | 1.0399 | 1.0038 | 0.99805 | 1.0017 | 1.0802 | 0.98821 | 0.98815 | 1.0331 | 0.97924 | 1.0562 | 1.0222 | 0.97563 | 1.0222 | 0.97563 | 1.0032 | 1.0088 | 1.0252 | 1.0088 | 1.0252 | 1.0088 | 1.0252 | 1.017 | 1.0802 | 0.98932 | 1.017 | 1.0802 | 0.98932 | 1.017 | 1.0802 | 0.98932 | 1.017 | 1.0802 | 0.98815 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1.0252 | 1. **0.9269** 0.92369 0.97436 0.99724 1037 1.0588 1.0457 1.0026 1.0146 1.0016 0.98279 0.9788 0.9858 1.0086 977 1.0061 1.0338 0.98585 0.9756 987 1.0304 1.0174 0.98222 0.97887 0.96118 0.96859 1.0189 1.0043 0.98364 1.0311 | 1.0195 | 1.0207 | 0.98516 | 1.0207 | 0.98516 | 0.98455 | 0.98455 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765 | 0.98765**1.0014** | 0.96685 | 0.93405 | 0.99178 | 0.9953 | 0.99178 | 0.9953 | 0.9953 | 0.9953 | 0.9954 | 1.0144 | 1.0123 | 1.0544 | 1.0015 | 0.99541 | 1.0465 | 1.0192 | 1.0159 | 1.0159 | 1.0159 | 1.0159 | 1.0159 | 1.0159 | 1.0159 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.0165 | 1.016 1.0276 | 0.9763 | 0.9763 | 0.95745 | 0.99401 | 1.0354 | 1.0354 | 1.0354 | 1.0354 | 1.0011 | 0.99877 | 0.97183 | 1.0277 | 1.0258 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.9847 | 0.984 $oxed{1.0509}$ $oxed{1.0329}$ $oxed{1.0683}$ $oxed{1.0179}$ $oxed{0.97681}$ $oxed{1.0024}$ $oxed{0.99705}$ $oxed{0.9827}$ $oxed{0.9827}$ $oxed{0.9825}$ $oxed{1.025}$ $oxed{0.9725}$ $oxed{1.0234}$ $oxed{1.0165}$ $oxed{0.99578}$ $oxed{0.99578}$ $oxed{0.995804}$ $oxed{1.0434}$ $oxed{1.0434}$ $oxed{1.0066}$ $oxed{0.98882}$ $oxed{1.0089}$ $oxed{1.025}$ $oxed{0.9823}$ $oxed{1.0225}$ $oxed{0.97251}$ $oxed{1.0024}$ $oxed{1.0492}$ $oxed{1.0492}$ $oxed{1.0492}$ $oxed{1.0492}$ $985 \mid 1.0628 \mid 1.0201 \mid 0.99368 \mid 0.99418 \mid 1.0265 \mid 1.0394 \mid 0.97898 \mid 1.0265 \mid 1.0394 \mid 0.97898 \mid 1.0288 \mid 1.0017 \mid 0.96605 \mid 1.0095 \mid 1.0427 \mid 1.0065 \mid 0.94297 \mid 1.0018 \mid 1.0018 \mid 0.98647 \mid 0$ $oxed{1.0217}$ $oxed{1.0105}$ $oxed{1.0616}$ $oxed{1.0005}$ $oxed{979}$ $oxed{1.0434}$ $oxed{0.98537}$ $oxed{1.0366}$ $oxed{1.0072}$ $oxed{0.9789}$ $oxed{1.0565}$ $oxed{1.0338}$ $oxed{0.92388}$ $oxed{1.0217}$ $oxed{0.99483}$ $oxed{1.0251}$ $oxed{0.99483}$ $oxed{1.0071}$ $oxed{1.0005}$ $oxed{0.97541}$ $oxed{0.97541}$ $oxed{0.97541}$ $oxed{0.97899}$ $oxed{1.0565}$ $oxed{1.0338}$ $oxed{0.92388}$ $1.0046 \quad | \ 0.93923 \quad | \ 0.97301 \quad | \ 1.0044 \quad | \ 0.98651 \quad | \ 1.0074 \quad | \ 0.98376 \quad | \ 0.98689 \quad | \ 0.99666 \quad | \ 0.97989 \quad | \ 0.97575 \quad | \ 0.94031 \quad | \ 1.0298 \quad | \ 1.0249 \quad | \ 1.0288 \quad | \ 0.9808 \quad | \ 0.98897 \quad |$ 0.99646 0.98863 1.0681 1.0033 1.0077 1.0149 1.03 1.0077 1.0149 1.03 1.0056 0.99046 0.99027 1.044 1.0013 1.0194 1.0194 1.0194 1.0195 0.98863 1.081 $1.0466 \quad 0.99827 \quad 0.99225 \quad 1.0063 \quad 1.0028 \quad 1.0028 \quad 1.0025 \quad 1.0026 \quad 1.0026 \quad 1.0026 \quad 1.0026 \quad 1.0026 \quad 1.0025 \quad 0.99429 \quad 1.0025 \quad 0.99429 \quad 1.0025 \quad 0.99429 \quad 1.0021 \quad 1.002$ $1.0377 \quad 0.98195 \quad 1.0355 \quad 0.97601 \quad 1.0312 \quad 1.0127 \quad 0.97258 \quad 0.95303 \quad 0.99961 \quad 1.0132 \quad 1.0207 \quad 1027 \quad 0.97149 \quad 0.94746 \quad 0.97615 \quad 1.0858 \quad 1.0035 \quad 0.9938 \quad 1.0184 \quad 1.0211 \quad 1.0492 \quad 0.99932 \quad 1.0223 \quad 0.95965 \quad 0.96726 \quad 0.99932 \quad 1.0223 \quad 0.95566 \quad 1.0223 \quad 0.95566 \quad 1.0223 \quad 0.95566 \quad 1.0223 \quad 0.95566 \quad 0.98788 \quad 1.0357 \quad 0.98788 \quad 0.987888 \quad 0.98$ $0.96091 \ | 0.92349 \ | 1.0177 \ | 0.97489 \ | 0.97489 \ | 0.99991 \ | 1.0069 \ | 1.0263 \ | 0.97924 \ | 0.95228 \ | 0.99038 \ | 0.98628 \ | 0.97716 \ | 0.95228 \ | 0.99038 \ | 0.98628 \ | 0.97716 \ | 0.95297 \ | 1.0128 \ | 1.0128 \ | 1.0128 \ | 1.0128 \ | 1.0171 \ | 0.99341 \ | 1.0358 \ | 0.99508 \ | 1.0136 \ | 0.97929 \ | 1.0136 \ | 0.97489 \ | 0.99935 \ | 0.98123 \ | 1.0171 \ | 0.99341 \ | 0.9935 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.98123 \ | 0.981$ 1.0027 1.0013 0.99515 0.97171 1.0213 0.9737 0.97248 0.95122 0.94217 1.0228 1.0047 0.95632 1.0037 0.98511 0.97278 0.97278 0.97278 0.9737 0.9728 0.97956 0.92831 0.97956 0.92831 0.97956 0.92831 0.97956 0.9 $lackbox{1.0382}$ | 0.98271 | 1.0064 | 1.0415 | 0.98605 | 1.0127 | 1.0062 | 0.99788 | 1.0097 | 0.97423 | 1.0124 | 1.0331 | 1.0035 | 1.0347 | 1.0081 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.95529 | 1.0089 | 0.95618 | 0.93313 | 1.0052 | 1.0252 | 1.0252 | 1.0501 | 0.97927 | 0.98664 | 0.99066 | 1.0338 | 0.97577 | 0.98664 | 0.97577 | 0.98664 | 0.98549 | 0.95618 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | 0.97935 | **0.96201** | 0.95218 | 0.96619 | 0.96485 | 1.0049 | 1.0143 | 1.0231 | 1.0049 | 1.0143 | 1.0231 | 1.0069 | 1.007 | 1.0069 | 1.007 | 1.0069 | 1.007 | 1.0069 | 1.007 | 1.0069 | 1.007 | 1.007 | 1.0069 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | 1.007 | **0.98862** | 0.95922 | 1021 | 1.0169 | 1.0443 | 0.99256 | 0.93311 | 0.91209 | 0.97218 | 1.0096 | 1.0388 | 0.95975 | 0.98735 | 0.98735 | 0.98735 | 0.98735 | 0.98735 | 0.98735 | 0.98735 | 0.98735 | 0.98735 | 0.98735 | 0.98735 | 0.98735 | 0.99401 | 1.0059 | 1.0046 | 1.0059 | 1.0046 | 1.0059 | 1.0046 | 1.0188 | 0.95975 | 0.98735 | 0.98735 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 | 0.99783 **0.98967** | 0.98237 | 1.0463 | 1.0205 | 0.97563 | 0.97067 | 0.9845 | 1.0263 | 0.97056 | 0.97563 | 0.97056 | 0.97563 | 0.97056 | 0.97406 | 0.97406 | 0.99437 | 0.98406 | 1.0069 | 0.99406 | 1.0069 | 0.9867 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98968 | 0.97057 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0.98967 | 0 $1.0523 \quad | 0.98535 \quad | 1.0013 \quad | 0.98535 \quad | 1.0013 \quad | 0.99868 \quad | 1.0257 \quad | 0.98672 \quad | 0.99973 \quad | 1.0168 \quad | 1.0016 \quad | 1.0016 \quad | 1.0017 \quad | 0.94743 \quad | 1.0748 \quad | 1.023 \quad | 0.98799 \quad | 0.94743 \quad | 1.022 \quad | 1.0069 \quad | 1.0481 \quad | 0.97512 \quad | 1.0099 \quad | 1.0481 \quad | 0.97929 \quad | 1.0172 \quad | 0.99312 \quad | 1.0225 \quad | 0.98813 \quad | 0.96728 \quad | 1.0074 \quad | 0.94762 \quad | 1.0403 \quad | 1.0123 \quad | 0.98799 \quad | 0.94743 \quad | 0.94762 \quad | 0.$ **0.99803** | 1.0028 | 0.99803 | 1.0028 | 0.99682 | 0.97481 | 0.94712 | 0.99171 | 1.0358 | 1.0166 | 0.9527 | 1.0739 | 1.0168 | 0.9536 | 0.99302 | 1.0196 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0086 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0088 | 1.0 **0.99486** | 0.99967 | 0.97861 | 0.99967 | 0.97861 | 0.98301 | 0.95223 | 1.0085 | 1012 | 0.99057 | 1.0149 | 1.0369 | 1.0249 | 1.0369 | 1.0249 | 1.0369 | 1.0175 | 968 | 0.95707 | 0.96907 | 0.98325 | 1.0175 | 968 | 0.95707 | 0.96907 | 0.98325 | 1.0175 | 968 | 0.95707 | 0.96907 | 0.96907 | 0.98325 | 1.0175 | 968 | 0.95707 | 0.96907 | 0.96907 | 0.98325 | 1.0175 | 968 | 0.95707 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 0.96907 | 1.0311 | 1.0082 | 0.98025 | 0.98025 | 0.99745 | 1.0613 | 1.0592 | 1.0009 | 0.99009 | 0.98881 | 1.0305 | 0.94635 | 0.97649 | 0.99734 | 0.97107 | 1.0317 | 0.96174 | 1.0675 | 0.98016 | 0.97745 | 1.0683 | 1.0485 | 0.97745 | 1.0683 | 1.0592 | 1.0208 | 1.0203 | 0.95285 | 1.0352 | 1.0014 | 1.037 | 0.99716 | 1.037 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 | 1.0397 $oxed{0.95628}$ $oxed{0.93577}$ $oxed{1.0239}$ $oxed{0.99452}$ $oxed{1.0301}$ $oxed{0.98348}$ $oxed{1.0048}$ $oxed{0.97708}$ $oxed{1.0351}$ $oxed{0.98126}$ $oxed{0.98452}$ $oxed{0.98452}$ $oxed{0.98452}$ $oxed{0.98463}$ $oxed{0.98468}$ $oxed{0.97841}$ $oxed{0.980685}$ $oxed{1.0158}$ $oxed{1.0351}$ $oxed{0.94585}$ $oxed{1.0158}$ $oxed{1.0261}$ $oxed{0.985924}$ $oxed{0.98921}$ $oxed{0.98256}$ $oxed{0.98452}$ $oxed{0.98452}$ $oxed{0.98468}$ $oxed{1.0368}$ $oxed{0.98468}$ $oxed{1.0261}$ $oxed{0.984685}$ $oxed{1.0361}$ $oxed{0.98452}$ $oxed{0.9845$ $1.0184 \quad | 0.97591 \quad | 0.97591 \quad | 0.97591 \quad | 0.9952 \quad | 0.97423 \quad | 0.92483 \quad | 1.0137 \quad | 1.0087 \quad | 1.0185 \quad | 0.99506 \quad | 1.0269 \quad | 0.97239 \quad | 1.0064 \quad | 0.97552 \quad | 0.97552 \quad | 0.97552 \quad | 0.97423 \quad | 0.99544 \quad | 0.98884 \quad | 1.0088 \quad | 1.0137 \quad | 0.98884 \quad | 1.0088 \quad | 1.0137 \quad | 0.98884 \quad | 0.98884$ **1.0405** | 1.0201 | 1.0264 | 1.0216 | 1.0216 | 1.0216 | 1.0029 | 1.0392 | 1.0683 | 0.9774 | 0.9745 | 1.0146 | 0.96047 | 1.0001 | 1.0146 | 0.96047 | 1.0007 | 0.98232 | 1.0076 | 1.0007 | 0.98232 | 1.0076 | 1.0003 | 0.98833 | 0.98926 | 0.94993 | 1.017 | 0.9807 | 0.97592 | 0.90099 | 1.0334 | 1.0505 | 1.0505 | 1.0505 | 1.0505 | 1.0505 | 1.0505 | 1.0505 | 1.0505 | 1.0505 | 1.0505 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1.0007 | 1. **1015** | 1.0462 | 1.0039 | 1.0175 | 0.96612 | 0.98504 | 1.0078 | 1.0245 | 0.97076 | 0.99722 | 0.98269 | 1.0083 | 1.0186 | 0.97883 | 1.01 | 1.0594 | 0.96923 | 0.97767 | 1.0105 | 1.0758 | 0.96147 | 0.97834 | 1.0276 | 1.0506 | 1.0506 | 1.0092 | 1.0293 | 0.97401 | 1.0183 | 0.97401 | 1.0183 | 0.9612 | 0.98504 | 1.0078 | 1.0176 | 1.0788 | 1.0183 | 0.9612 | 1.0293 | 0.97401 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | 1.0183 | $1.0062 \quad | 1.0142 \quad | 1.0369 \quad | 1.0094 \quad | 1.0036 \quad | 1.0094 \quad | 1.0019 \quad | 0.96446 \quad | 1.0476 \quad | 0.96635 \quad | 1018 \quad | 0.97688 \quad | 0.98701 \quad | 0.98323 \quad | 0.98732 \quad | 0.98323 \quad | 0.98732 \quad | 0.98797 \quad | 0.96654 \quad | 0.99647 \quad | 1.0495 \quad | 0.96654 \quad | 0.99744 \quad | 1.0091 \quad | 0.98625 \quad | 1.0119 \quad | 1.0093 \quad | 0.91826 \quad | 0.91826$ **0.99043** | 1.0248 | 1.0573 | 1.0008 | 1.0431 | 1.0177 | 0.97311 | 0.98267 | 0.98833 | 1.0395 | 0.97802 | 0.99896 | 1.0148 | 0.97455 | 0.99897 | 1.035 | 0.99101 | 0.98588 | 1.0144 | 1.0236 | 1.0381 | 0.98125 | 0.9818 | 1.0186 | 0.99377 | 1.0548 | 1.0422 | 0.99712 | 1.0019 0.96482 | 0.92809 | 1.0242 | 1.01 | 0.97877 | 0.98697 | 0.98868 | 1.0377 | 0.98708 | 1.0116 | 1.0344 | 1.0195 | 1.0143 | 0.98859 | 1.0047 | 0.96575 | 1.0148 | 1.0627 | 0.96587 | 1.0302 | 1.0046 | 0.99075 | 0.98728 | 0.96324 | 0.93668 | 0.98227 | 1.0237 | 0.97302 | 0.98968 | $1.0179 \quad | \ 0.98545 \quad | \ 0.99218 \quad | \ 0.97588 \quad | \ 1.0239 \quad | \ 1.0034 \quad | \ 0.96299 \quad | \ 1.0109 \quad | \ 0.98305 \quad | \ 0.9$ **0.98472** | 0.93632 | 0.98115 | 1007 | 1.0093 | 0.96869 | 0.96138 | 1.0271 | 0.98753 | 0.97273 | 1.0011 | 1.0268 | 0.98503 | 0.99384 | 1.0268 | 0.89451 | 0.98503 | 0.95519 | 0.95503 | 0.95519 | 0.99787 | 1.0093 | 1.0106 | 0.9639 | 0.97626 | 0.98503 | 0.99384 | 1.0268 | 0.89451 | 0.89451 | 0.98503 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.97878 | 0.9787 1.0078 | 0.97962 | 1.0002 | 1.023 | 1.0309 | 1.0309 | 1.0094 | 1.0035 | 0.98497 | 0.98649 | 0.97617 | 1.0282 | 1.0592 | 1.0094 | 0.98575 | 1.0498 | 1.0272 | 1.0445 | 1.0065 | 1.042 | 0.98497 | 0.98497 | 0.98497 | 0.98228 | 0.99272 | 1.005 | 0.98453 | 0.88021 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | 0.98318 | $1.0329 \quad | \ 0.9995 \quad | \ 0.99974 \quad | \ 1.0399 \quad | \ 1.0138 \quad | \ 0.95736 \quad | \ 1.0118 \quad | \ 1.0045 \quad | \ 1.0319 \quad | \ 1.0309 \quad | \ 0.98804 \quad | \ 0.98808 \quad | \ 0.98808$ **1.0429** | 0.99947 | 1.0577 | 1.0511 | 1.0168 | 0.99998 | 1.0123 | 0.98257 | 0.99781 | 1.0005 | 0.99673 | 1.0005 | 0.98483 | 0.86495 | 0.6417 | 0.9536 | 0.95808 | 0.97682 | 1.0064 | 0.95411 | 0.94088 | 1.0483 | 0.98773 | 0.96685 | 1.0453 | 1.0454 | 0.96355 | 0.98483 | 0.86495 | 0.6417 | 0.96885 | 0.98773 | 0.96885 | 0.98773 | 0.96885 | 0.98773 | 0.96885 | 0.98773 | 0.96885 | 0.98773 | 0.96885 | 0.98773 | 0.96885 | 0.98773 | 0.96885 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 | 0.98773 **0.98816** | 0.99489 | 1.0104 | 0.99489 | 1.0104 | 0.99489 | 1.0107 | 0.96853 | 1.0099 | 1.0071 | 1.0393 | 0.95279 | 1.0348 | 1.0046 | 0.99777 | 1.0564 | 1.0013 | 0.99777 | 1.0564 | 1.0013 | 0.99777 | 1.0564 | 1.0013 | 0.99777 | 1.0281 | 1.0013 | 0.99777 | 1.0281 | 1.0013 | 0.99777 | 1.0281 | 1.0013 | 0.99777 | 0.9869 | 0.96106 | 0.98508 | 0.96707 | 1.0176 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.82002 | 0.8200 $oxed{0.99471}$ $oxed{0.99471}$ $oxed{0.99078}$ $oxed{1.0123}$ $oxed{0.98663}$ $oxed{0.98304}$ $oxed{0.97183}$ $oxed{1.0284}$ $oxed{1.0228}$ $oxed{1.0151}$ $oxed{1.0363}$ $oxed{0.94363}$ $oxed{1.04591}$ $oxed{0.98704}$ $oxed{1.019599}$ $oxed{0.96838}$ $oxed{1.0435}$ $oxed{0.96838}$ $oxed{1.0107}$ $oxed{0.97783}$ $oxed{1.0334}$ $oxed{1.0058}$ $oxed{0.98552}$ $oxed{0.94363}$ $oxed{1.0591}$ $oxed{0.98279}$ $oxed{0.68903}$ $1007 \mid 0.94032 \mid 1.0417 \mid 1.0232 \mid 0.99727 \mid 0.98074 \mid 0.99167 \mid 0.94186 \mid 0.99309 \mid 1.0562 \mid 1.0339 \mid 1.0667 \mid 0.95757 \mid 1.0522 \mid 1.0045 \mid 0.98565 \mid 0.97661 \mid 1.0238 \mid 1.0447 \mid 1.0509 \mid 1.0145 \mid 1.0238 \mid 1.0447 \mid 1.0509 \mid 1.0145 \mid 0.97555 \mid 0.97555 \mid 0.97555 \mid 0.97556 \mid 0.99404 \mid 0.95918 \mid 1.0769 \mid 0.83251 \mid 0.6919 \mid 0.99404 \mid 0.99$ **0.99366** | 1.0423 | 0.98499 | 1.0265 | 1.0254 | 1.0254 | 1.0283 | 1.0221 | 1.0279 | 0.96326 | 1.0358 | 0.94494 | 1.0242 | 1.0358 | 0.94494 | 1.0242 | 1.0358 | 0.96568 | 0.98193 | 1.0411 | 1.0493 | 1.0345 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | 0.97351 | **0.96381** | 1.0767 | 0.98838 | 1.0349 | 0.99454 | 1.0012 | 1.0313 | 0.98944 | 1.0012 | 1.0313 | 0.97999 | 0.9711 | 0.99685 | 1.0027 | 1.0133 | 0.97999 | 0.99711 | 0.99685 | 1.0027 | 1.0133 | 0.97999 | 0.99711 | 0.99685 | 1.0012 | 1.0146 | 0.99264 | 0.99299 | 1.0491 | 0.98085 | 1.0227 | 1.053 | 0.81023 | 0.81023 | 0.68701 **0.99515** | 0.94782 | 1.0595 | 1.0214 | 1.0446 | 0.99776 | 0.99985 | 1.0214 | 0.98437 | 1.0106 | 1.0363 | 1.0370 | 0.98437 | 1.0106 | 1.0363 | 1.0535 | 0.98437 | 1.0106 | 1.0363 | 1.0535 | 0.97174 | 0.98418 | 1.0336 | 0.98255 | 0.85888 | 0.98255 | 0.858888 | 0.98255 | 0.858888 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.98255 | 0.9825 **1.0041** | 0.99243 | 1.0275 | 1.0175 | 0.9783 | 0.99204 | 1031 | 0.99598 | 1.0181 | 1.0021 | 1.0379 | 1.0081 | 0.98877 | 1.0009 | 1.0542 | 0.99719 | 0.98881 | 0.99979 | 0.96535 | 0.94481 | 0.98597 | 1.0119 | 1.0238 | 0.94944 | 1.02 | 1.0267 | 0.81589 **1.0108** | 0.97778 | 0.99514 | 0.99514 | 0.99472 | 0.97069 | 0.9553 | 0.96609 | 1.0099 | 0.99023 | 1.0342 | 1.0186 | 1.0285 | 0.98498 | 1.0311 | 0.99115 | 1.0589 | 0.9978 | 1.0128 | 0.95909 | 0.95574 | 0.98955 | 0.97152 | 0.99753 | 1.0325 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.99457 | 0.994 0.9916 | 0.99177 | 1.0282 | 1001 | 0.94889 | 1.0277 | 1.0374 | 1.0181 | 0.9637 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0259 | 1.0486 | 0.97168 | 0.98984 | 0.97512 | 0.98984 | 0.97512 | 0.98831 | 1.0198 | 0.99284 | 1.0559 | 1.0559 | 1.0609 | 1.0415 | 1.0605 | 1.0337 | 0.97452 | 0.98999 | 1.0486 | 0.97168 | 0.98984 | 0.97512 | 0.98831 | 1.0198 | 0.99284 | 1.0559 | 1.0559 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 1.0605 | 0.98333 | 0.96652 | 0.97767 | 1.0289 | 1.0483 | 0.98796 | 1.0047 | 1.0297 | 1046 | 0.99642 | 1005 | 0.99487 | 1.0344 | 1.0581 | 1.0074 | 1.0039 | 1.0397 | 0.94752 | 0.99135 | 1.0049 | 1.0051 | 0.98808 | 0.98233 | 0.9933 | 1.0074 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 | 1.0004 **1.0284** | 0.98444 | 0.98494 | 0.9869 | 0.9568 | 1.0118 | 1.0129 | 0.99733 | 0.92162 | 1.0242 | 1.0242 | 1.0242 | 1.0242 | 1.0243 | 1.0034 | 0.98539 | 1.0136 | 992 | 1.0438 | 0.95733 | 1.0034 | 0.98639 | 1.0136 | 992 | 1.0438 | 0.95733 | 1.0034 | 0.98539 | 1.0136 | 992 | 1.0438 | 0.95733 | 1.0034 | 0.98539 | 1.0136 | 992 | 1.0438 | 0.95733 | 1.0034 | 0.98539 | 1.0136 | 992 | 1.0438 | 0.95733 | 1.0034 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.98539 | 1.0136 | 0.9853 **0.93636** | 0.95121 | 1.0252 | 0.99916 | 0.98057 | 0.98608 | 0.94186 | 0.97647 | 0.98842 | 0.95309 | 1.0132 | 0.99858 | 1.0272 | 1.0257 | 0.98588 | 1.0279 | 1.0252 | 1.0257 | 0.98568 | 1.0279 | 1.0257 | 0.98568 | 1.0279 | 1.0257 | 0.99996 | 1.0371 | 1.0046 | 0.99451 | 0.94907 | 0.98568 | 1.0279 | 1.0257 | 0.98568 | 1.0279 | 1.0257 | 0.98608 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0.94186 | 0 0.95954 | 1.0162 | 0.9986 | 0.98199 | 1.0293 | 0.9193 | 0.95658 | 1.0444 | 1.0032 | 1.0164 | 1.0322 | 0.92948 | 0.97521 | 0.9755 | 1.0173 | 1.0171 | 0.94632 | 0.98985 | 1.0143 | 1.0071 | 0.96298 | 0.94294 | 1.0435 | 0.94843 | 1.0477 | 1.0407 | 0.99369 | 0.98829 | 0.99663 | 1.0073 **1017** | 1.0338 | 1.0316 | 1.0022 | 0.98759 | 0.95437 | 0.98656 | 0.98591 | 0.96699 | 1.0293 | 1.0254 | 0.98656 | 0.98659 | 1.0254 | 0.98666 | 0.98668 | 0.98668 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.98678 | 0.9 0.99278 | 0.97437 | 1.0339 | 1.0332 | 1.0434 | 1.0365 | 0.96588 | 0.9474 | 0.98745 | 1.0181 | 1.0247 | 0.98745 | 1.0181 | 1.0247 | 0.98745 | 1.0193 | 1.0195 | 0.98666 | 0.97713 | 0.98666 | 0.97713 | 0.98666 | 0.97954 | 1.0104 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1.0202 | 1 **0.98725** | 1.0161 | 1.0347 | 0.9766 | 1.0347 | 0.9766 | 1.0347 | 0.9766 | 1.0347 | 0.98128 | 0.99089 | 0.98428 | 0.99089 | 0.98488 | 0.97333 | 1.0012 | 0.9665 | 0.98488 | 0.97333 | 1.0012 | 0.9665 | 0.98488 | 0.97333 | 1.0012 | 0.98788 | 0.98828 | 0.99089 | 0.98828 | 0.99089 | 0.98828 | 0.99089 | 0.98488 | 0.97333 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 | 0.98828 0.9934 | 0.98259 | 0.96251 | 1.0104 | 1.0134 | 0.97456 | 0.98067 | 0.97093 | 1.0192 | 0.99901 | 0.9829 | 1.0173 | 0.97324 | 1.0388 | 1.0101 | 0.97854 | 0.9964 | 1.0013 | 0.98899 | 1.0101 | 0.97854 | 0.9964 | 1.0013 | 0.98899 | 1.0101 | 0.97854 | 0.9964 | 1.0013 | 0.98899 | 1.0101 | 0.97854 | 0.9964 | 1.0013 | 0.98899 | 1.0101 | 0.97854 | 0.9964 | 1.0013 | 0.98899 | 1.0101 | 0.97854 | 0.9964 | 1.0013 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.9964 | 1.0013 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.97854 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 | 1.0101 | 0.98899 **1.0317** | 0.99765 | 1.0137 | 1.0373 | 1.0131 | 1.0007 | 1.038 | 1.0131 | 1.0007 | 1.038 | 1.0131 | 1.0007 | 1.038 | 1.0131 | 1.0013 | 1.0597 | 1.0179 | 1.0179 | 1.0024 | 0.99342 | 0.99342 | 0.99342 | 0.99466 | 0.99561 | 0.98639 | 0.97007 | 0.9741 | 1.0321 | 1.0071 | 1.0519 | 1.0519 | 1.0519 | 1.0179 | 1.0024 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.99342 | 0.9 **0.9936** | 1.0481 | 1.0174 | 0.98792 | 0.95245 | 0.93542 | 1.0208 | 1.0128 | 1.0005 | 0.9886 | 1.0351 | 1.0024 | 0.97577 | 0.98313 | 0.9775 | 0.97577 | 0.98313 | 0.9775 | 0.97577 | 0.98313 | 0.9775 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.97579 | 1.0018 | 0.9

 $1.0009 \quad | \ 0.99829 \quad | \ 1.0289 \quad | \ 0.97007 \quad | \ 0.9528 \quad | \ 1.0065 \quad | \ 1.0216 \quad | \ 1.0034 \quad | \ 1.0347 \quad | \ 0.98332 \quad | \ 0.99182 \quad | \ 0.98578 \quad | \ 1.0298 \quad | \ 0.96054 \quad | \ 0.97934 \quad | \ 0.99578 \quad | \ 0.97934 \quad | \ 0.99635 \quad | \ 0.97745 \quad | \ 0.99635 \quad | \ 0.97745 \quad | \ 0.99635 \quad | \ 0.97934 \quad | \ 0.99635 \quad | \ 0.99793 \quad | \ 0.99793$ **0.98609** | 1.0406 | 0.98274 | 1.0001 | 1.0285 | 1.0187 | 0.98714 | 1.0152 | 1.0187 | 0.98714 | 1.0431 | 0.97319 | 0.98473 | 1.0073 | 0.97383 | 1.0474 | 1.0205 | 0.98829 | 0.99484 | 0.97868 | 0.9788 | 0.98314 | 1.0152 | 1.0805 | 1.0171 | 0.99933 | 0.98753 | 0.9738 | 1.0204 **| 0.96819 |** 0.91611 | 1.0109 | 0.98143 | 0.94935 | 1.0362 | 1.0131 | 1.0473 | 1.0166 | 0.99594 | 0.99594 | 0.99594 | 0.99594 | 0.98875 | 1.0382 | 0.99347 | 0.99594 | 0.98873 | 0.96324 | 1.0158 | 0.95321 | 0.99594 | 0.99594 | 0.98593 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | **0.98625** | 0.98941 | 0.9939 | 1.0018 | 1.0324 | 0.96655 | 1.0356 | 1.0356 | 1.0356 | 1.0356 | 1.0356 | 1.0356 | 1.0356 | 1.0356 | 1.0357 | 0.96865 | 0.99478 | 0.9719 | 0.98861 | 1.0356 | 1.0357 | 0.96865 | 0.99478 | 0.99478 | 0.9719 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.99174 | 0.98293 | 0.97946 | 0.98656 | 0.97295 | 1.0454 | 1.0028 | 0.97492 | 1.0207 | 1.0519 | 0.94976 | 0.99749 | 0.99697 | 1.0169 | 0.98638 | 0.98492 | 0.99972 | 1.0141 | 1.0194 | 1.0302 | 1.0423 | 0.99279 | 0.99644 | 1.0163 | 1.0628 | 1.0007 | 0.9354 | 1.0604 | 0.99749 | 0.99749 | 0.99697 | 1.0169 | 0.98628 | $1.0256 \quad | \ 0.99503 \quad | \ 0.99503 \quad | \ 0.99338 \quad | \ 1029 \quad | \ 0.99436 \quad | \ 1.0002 \quad | \ 0.99436 \quad | \ 1.0002 \quad | \ 0.99504 \quad | \ 1.0116 \quad | \ 0.98327 \quad | \ 0.99505 \quad | \ 0.99555 \quad | \ 0.99504 \quad | \ 0.98022 \quad | \ 0.9802$ **0.96485** | 0.99857 | 1.0013 | 1.0008 | 0.99551 | 0.99981 | 0.95556 | 0.99999 | 0.94551 | 0.99999 | 0.94551 | 0.99999 | 0.94551 | 0.99999 | 0.99999 | 0.94551 | 0.99999 | 0.94551 | 0.99999 | 0.94551 | 0.99999 | 0.94551 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.94551 | 0.99999 | 0.94551 | 0.99999 | 0.94551 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.94551 | 0.99999 | 0.99999 | 0.94551 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.9999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 | 0.99999 $1.0143 \quad | 1.0114 \quad | 0.96239 \quad | 1.0105 \quad | 0.98002 \quad | 0.98835 \quad | 1.0343 \quad | 0.98559 \quad | 1.0343 \quad | 0.98559 \quad | 1.0566 \quad | 0.97815 \quad | 1.0416 \quad | 0.97937 \quad | 0.98719 \quad | 1.0056 \quad | 0.98719 \quad | 1.0025 \quad | 0.98719 \quad |$ $1.0441 \quad \begin{vmatrix} 0.99905 & 0.98097 & | & 1042 & 0.98438 & | & 1.0041 & | & 1.0486 & | & 1.0512 & | & 0.96585 & | & 0.98582 & | & 0.97598 & | & 0.98582 & | & 0.98588 & | & 1.024 & | & 0.98005 & | & 0.98588 & | & 1.0046 & | & 0.97757 & | & 0.99189 & | & 1.0056 & | & 1.0142 & | & 0.96991 & | & 0.96991 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & 0.96697 & | & &$ **1.0245** | 0.95396 | 1.0077 | 1.0018 | 1.0157 | 1.0057 | 1.0057 | 1.0057 | 1.0057 | 1.0057 | 1.0057 | 1.0057 | 1.0057 | 1.0058 | 0.98841 | 0.9905 | 0.98841 | 0.9905 | 0.98841 | 0.9771 | 0.99395 | 1.025 | 0.97406 | 0.9848 | 0.9771 | 0.99395 | 1.025 | 0.9406 | 0.96477 | 0.96878 | 0.96878 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 | 0.96888 **0.96148** | 1.0175 | 1.0195 | 1.0195 | 1.0195 | 1.0195 | 1.0816 | 0.96796 | 0.94533 | 1.0314 | 1.0117 | 1.0689 | 0.96525 | 1.0384 | 0.96629 | 1.0432 | 0.98247 | 0.98484 | 1.0082 | 0.98484 | 1.0082 | 0.986796 | 0.96707 | 1018 | 1.0073 | 1.0051 | 0.96751 | 1042 | 0.97144 | 1.0225 | 0.97714 | 0.98204 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0113 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0274 | 1.0295 | 1.0295 | 1.0295 | 1.0295 **1011** | 0.94848 | 1.0292 | 1.0545 | 1.0361 | 1.0156 | 0.9798 | 0.98157 | 1.0135 | 0.95702 | 1.0378 | 1.0135 | 0.95702 | 1.0173 | 1.0346 | 1.0035 | 1.0346 | 1.0035 | 1.0346 | 1.0010 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0. $1007 \mid 0.97622 \mid 1.0123 \mid 1.0247 \mid 1.0079 \mid 0.98171 \mid 1.0079 \mid 0.98171 \mid 1.0059 \mid 0.91305 \mid 1.00489 \mid 0.99353 \mid 1.0358 \mid 0.99359 \mid 1.0115 \mid 0.99359 \mid 1.0115 \mid 0.99359 \mid 1.0115 \mid 0.99359 \mid 1.0156 \mid 1.0019 \mid 1$ **0.96187** | 1.0015 | 1.0161 | 1.008 | 0.94112 | 0.99913 | 0.98622 | 0.98361 | 1.0037 | 0.97612 | 1.0574 | 1.0275 | 1.0217 | 1.0178 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0.98931 | 0. **0.98941** | 1.0062 | 1.0243 | 0.99394 | 0.99394 | 0.99046 | 1.0039 | 0.95922 | 1.0287 | 1.0349 | 0.99488 | 1.0433 | 1.0136 | 1.0089 | 1.0175 | 1.0255 | 1.0119 | 0.9855 | 0.94028 | 1.0218 | 0.9855 | 0.94028 | 1.0175 | 0.97073 | 0.95167 | 0.9979 | 0.9625 | 1.0143 | 0.98367 | 0.98185 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 | 1.0383 **0.98871** | 0.98871 | 0.9897 | 1.0272 | 1.0065 | 1.0019 | 0.99969 | 0.98837 | 1.0567 | 1.0386 | 0.95797 | 1.0296 | 0.94127 | 1.0128 | 1.0472 | 1.0253 | 0.98311 | 0.98837 | 1.0472 | 0.99049 | 1.0118 | 0.99267 | 1.0386 | 0.95797 | 1.0296 | 0.94218 | 1.0253 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | 0.98311 | **1007** | 1.0173 | 1.0196 | 1.0474 | 0.99794 | 0.99998 | 0.98603 | 1.0398 | 1.0042 | 1.0069 | 0.99173 | 1.0378 | 0.99919 | 0.99896 | 1.0263 | 1.0571 | 1.0050 | 0.99529 | 0.96723 | 1.0571 | 1.0060 | 0.99597 | 0.95291 | 1.0512 | 0.99597 | 0.95291 | 1.0512 | 0.99529 | 0.96723 | 1.0571 | 1.0060 | 0.99305 | 1.0651 | 1.0607 | 0.98297 | 0.98297 | 0.97472 | 1.0777 | 1.0308 | 1.0378 | 0.99470 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 | 0.995291 | 1.0512 **0.96323** 1011 1.0253 1.0052 1.0055 1.0052 1.0055 1 1.0322 | 0.99614 | 0.99049 | 0.98119 | 0.97482 | 1.0104 | 1.0113 | 1.0014 | 0.99483 | 1.0104 | 1.0032 | 1.0004 | 0.99483 | 1.0125 | 1.0384 | 1.0126 | 0.99393 | 1.0251 | 0.97953 | 1.0264 | 1.0005 | 1.0201 | 0.96672 | 1.0003 | 0.99759 | 0.99659 | 0.97684 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1.0173 | 1 **0.95948** | 0.91928 | 1.0079 | 1036 | 0.99949 | 0.9842 | 0.96772 | 0.96534 | 1.0105 | 1.0406 | 0.97294 | 0.9842 | 1.0406 | 1.0107 | 1.0433 | 0.98257 | 1007 | 1.0433 | 0.98257 | 1007 | 1.0579 | 1.0255 | 0.99471 | 0.95574 | 0.97627 | 1.0278 | 1.0278 | 1.0278 | 1.0278 | 1.0278 | 1.0278 | 1.0278 | 1.0278 | 1.0278 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.0288 | 1.028 **1.0102** 1.0083 1.0116 0.98084 1.0283 1.0116 0.98084 1.0283 1.0116 0.98084 1.0283 1.0116 0.98084 1.0283 1.0116 0.98897 1.0004 0.99224 0.99544 1.0127 1.0281 0.9582 1.0384 0.99294 1.0345 **0.98179** | 1.0155 | 0.98435 | 0.98449 | 1.0112 | 0.99324 | 1.0064 | 1.0407 | 0.9736 | 0.95843 | 1.0176 | 0.99888 | 0.97316 | 0.95843 | 1.0176 | 0.99888 | 0.97316 | 0.95843 | 1.0184 | 0.95883 | 1.0176 | 0.99898 | 0.97316 | 0.95883 | 1.0176 | 0.99898 | 0.97316 | 0.95843 | 1.0184 | 0.95883 | 1.0176 | 0.99898 | 0.97316 | 0.95883 | 1.0176 | 0.99898 | 0.97316 | 0.95843 | 1.0184 | 0.95883 | 1.0176 | 0.99898 | 0.97316 | 0.95883 | 1.0176 | 0.99898 | 0.97316 | 0.95883 | 1.0176 | 0.99898 | 0.97316 | 0.95883 | 1.0176 | 0.99898 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.95883 | 0.97316 | 0.97316 | 0.97316 | 0.97316 | 0.97316 | 0.97316 | 0.97316 | 0.97316 | 0.97316 | 0.97316 | 0.97316 | 0.97316 | 0.97316 | 0.97316 | 0. 0.98975 | 0.98201 | 0.98179 | 0.9924 | 0.99366 | 1.0253 | 0.97856 | 0.99991 | 1.0276 | 0.99367 | 1.0276 | 0.99367 | 1.0276 | 0.9838 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0199 | 1.0038 | 1.0038 | 1.0199 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.0038 | 1.003 **1.0502** 0.97846 0.99781 0.98125 0.99859 0.99318 0.96669 0.99629 1066 1.0387 1.0091 1.0399 1.0073 0.99266 1.0146 1.0407 1.0038 1.0029 0.92634 0.97968 0.96472 1.0189 1.0181 1.0391 1.0181 1.0391 1.0181 1.0391 1.0181 1.0391 1.0181 1.0391 1.0181 1.0281 0.99695 0.99695 0.99695 0.99695 0.99695 0.99695 0.99815 1 1.0059 1.0141 1.0113 1.0064 **0.99805** | 0.97474 | 1.0051 | 1.0155 | 1.0339 | 1.0297 | 1.0061 | 0.96294 | 0.97889 | 0.99326 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | 0.97456 | **0.99429** | 1.0079 | 0.9727 | 0.9767 | 1012 | 1.0036 | 1.0389 | 1031 | 1.0324 | 1.0061 | 0.98397 | 1.04 | 1.0176 | 1.0181 | 1.0245 | 0.97863 | 1.0187 | 0.98565 | 0.99566 | 0.99566 | 0.99565 | 1.0181 | 1.0245 | 0.98547 | 0.97218 | 0.99333 | 1.0302 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 | 1.0378 **0.97376** | 0.98457 | 1.0065 | 1.0119 | 1.0227 | 0.96925 | 0.94653 | 1.0159 | 1.0281 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 0.98986 | 1.0149 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.0247 | 1.02 **0.98648** | 1.0141 | 0.98942 | 0.99027 | 1.0237 | 1.0691 | 1.0127 | 0.96247 | 0.9984 | 0.96151 | 0.98796 | 0.97738 | 0.99689 | 1.0367 | 0.98383 | 0.99207 | 1.0046 | 1.0037 | 0.97266 | 0.98137 | 1.0359 | 0.99083 | 0.98558 | 0.99688 | 1.0211 | 1004 | 1.0162 | 0.94596 | 0.99256 | 0.99258 | 0.9927 | 1.0046 | 1.0047 | 0.98796 | 0.99258 | 0.99278 | 0.99278 | 0.99278 | 0.99278 | 0.99278 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0.99288 | 0 **1.0603** | 1.0141 | 0.99579 | 1.0343 | 0.97577 | 1029 | 0.99276 | 1.0203 | 1026 | 1.0204 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 | 1.0017 | 0.99875 $\boxed{\textbf{0.99007} \ | \ 1.0105 \ | \ 0.98027 \ | \ 0.95681 \ | \ 0.9949 \ | \ 0.95681 \ | \ 0.9949 \ | \ 0.9926 \ | \ 1.0058 \ | \ 0.96788 \ | \ 1.0164 \ | \ 0.98698 \ | \ 0.96788 \ | \ 1.0164 \ | \ 0.98698 \ | \ 0.96788 \ | \ 1.0164 \ | \ 0.98698 \ | \ 0.96788 \ | \ 1.0164 \ | \ 0.98698 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96989 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.96788 \ | \ 0.9$ **1.0076** | 0.96417 | 0.97216 | 1.0312 | 0.98515 | 0.99606 | 1004 | 0.94422 | 1.01 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 0.98672 | 1.0045 | 1.0444 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.0448 | 1.04 1.0258 | 1.0146 | 0.99522 | 0.98195 | 1.0141 | 1013 | 0.99436 | 0.99436 | 0.9801 | 0.98646 | 1.0249 | 1.0136 | 0.98693 | 0.99442 | 1.0082 | 1.0136 | 0.98693 | 0.97143 | 1.074 | 0.99254 | 0.98693 | 0.97143 | 1.0246 | 1.0147 | 0.99254 | 0.99294 | 1.0136 | 0.99294 | 0.9839 | 0.97143 | 0.9839 | 0.97143 | 0.9839 | 0.97143 | 0.9839 | 0.97143 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.9839 | 0.98 $oxed{0.99136} \ | \ 0.99136 \ | \ 0.99817 \ | \ 1.0014 \ | \ 1.0221 \ | \ 0.98471 \ | \ 0.98958 \ | \ 0.98742 \ | \ 0.98322 \ | \ 0.98549 \ | \ 0.97227 \ | \ 0.99343 \ | \ 0.87242 \ | \ 0.63992 \ | \ 0.63992 \ | \ 0.98933 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.98983 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \ 0.016 \ | \$ 1.0381 **1.0409** 0.94769 0.96687 1.0192 0.97351 0.96867 1.0192 0.97351 0.96367 0.9469 0.99229 1.0127 1.0199 1.0122 1.0324 1.0147 0.98884 0.98414 0.97452 0.98817 1.0201 0.99042 0.97351 0.9685 $1041 \ | 1.0066 \ | 0.98334 \ | 1.0191 \ | 0.98291 \ | 0.99386 \ | 1.0472 \ | 0.98317 \ | 1.0155 \ | 1.0636 \ | 1.0075 \ | 1.0107 \ | 0.98498 \ | 0.83286 \ | 0.6697 \ | 0.98884 \ | 0.97257 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.988988 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.98898 \ | 0.$ 1.0138 $1.0587 \quad | \ 0.95806 \quad | \ 1.0074 \quad | \ 1.0074 \quad | \ 1.0074 \quad | \ 1.0074 \quad | \ 1.0085 \quad | \ 0.97752 \quad | \ 0.9865 \quad | \ 0.97952 \quad | \ 0.9865 \quad | \ 0.9866 \quad | \ 1.0013 \quad | \ 0.99853 \quad | \ 0.93987 \quad | \ 1.0233 \quad | \ 0.82687 \quad |$ 1036 | 0.98501 | 1.0013 | 0.98118 | 1.0387 | 0.9239 | 0.96795 | 0.9917 | 1.0029 | 1.0165 | 1.0257 | 1.0454 | 0.97688 | 1.0202 | 1.0398 | 0.9898 | 0.99485 | 0.9898 | 1.0326 | 0.97374 | 0.98978 | 1.046 | 1.0115 | 0.94982 | 0.95664 | 1.0115 | 0.94982 | 0.95664 | 1.0181 | 1.0407 | 0.9889 | 1.0152 | 0.84675 | 0.69725 | 0.97374 | 0.9889 | 1.0152 | 0.84675 | 0.9889 | 1.0152 | 0.84675 | 0.9889 | 1.0152 | 0.84675 | 0.9889 | 1.0152 | 0.84675 | 0.9889 | 1.0152 | 0.84675 | 0.9889 | 1.0152 | 0.84675 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.9889 | 1.0152 | 0.988 1.0494 | 1.0201 | 0.99031 | 1.0171 | 0.97162 | 0.98503 | 1068 | 1.0128 | 0.97745 | 0.9376 | 1.0116 | 0.97882 | 0.82874 | 0.65675 | 0.9812 | 0.9839 | 1.0161 | 0.9883 | 0.9883 | 0.9881 | 1.0199 | 1.0292 | 0.99728 | 0.98311 | 0.9949 | 1.0116 | 0.97882 | 0.82874 | 0.65675 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | 0.98782 | **1.0326** | 0.98452 | 1.0625 | 1.0625 | 1.0625 | 1.0625 | 1.0625 | 1.0625 | 1.0625 | 1.0625 | 1.0626 | 1.0203 | 0.98248 | 0.99697 | 1.0546 | 0.97177 | 1.0432 | 1.0566 | 0.79963 | 0.67213 $oxed{0.96952}$ $oxed{1.0301}$ $oxed{0.97097}$ $oxed{1.0499}$ $oxed{1.0001}$ $oxed{0.98658}$ $oxed{0.99295}$ $oxed{1.0207}$ $oxed{1.0378}$ $oxed{1.0183}$ $oxed{0.99831}$ $oxed{0.98865}$ $oxed{0.99316}$ $oxed{0.98323}$ $oxed{1.0009}$ $oxed{0.98865}$ $oxed{0.99295}$ $oxed{1.0004}$ $oxed{0.98032}$ $oxed{1.00492}$ $oxed{1.0004}$ $oxed{0.98865}$ $oxed{0.99295}$ $oxed{1.0004}$ $oxed{0.98865}$ $oxed{0.99295}$ $oxed{1.0004}$ $oxed{0.98865}$ $oxed{0.99295}$ $oxed{1.0004}$ $oxed{0.98381}$ $oxed{0.98865}$ $oxed{0.99295}$ $oxed{1.0004}$ $oxed{0.98865}$ $oxed{0.99295}$ $oxed{1.0004}$ $oxed{0.98865}$ $oxed{0.99295}$ $oxed{1.0004}$ $oxed{0.98865}$ $oxed{0.99295}$ $oxed{0.99295}$ o0.99239 | 0.99563 | 1.0206 | 1.0465 | 1.0095 | 1.0316 | 0.98849 | 0.93813 | 0.98956 | 1.0156 | 1.0224 | 984 | 0.97085 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.9891 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.9891 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.9891 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | 0.98991 | **0.99111** | 1.0283 | 1.0373 | 0.98817 | 0.96814 | 1.0079 | 1.0273 | 1.0295 | 0.94474 | 1.0112 | 0.96137 | 0.96898 | 1.0415 | 0.98236 | 1.0215 | 0.98898 | 1.0271 | 0.85175 | 0.98898 | 1.0271 | 0.85175 | 0.98898 | 1.0271 | 0.85175 | 0.98898 | 1.0271 | 0.85175 | 0.98898 | 1.0271 | 0.85175 | 0.98898 | 1.0271 | 0.85175 | 0.98898 | 1.0271 | 0.85175 | 0.98898 | 1.0271 | 0.85175 | 0.98898 | 1.0271 | 0.85175 | 0.98898 | 1.0271 | 0.85175 | 0.98898 | 1.0271 | 0.85175 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.85175 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.0271 | 0.98898 | 1.027 0.98983 | 0.99597 | 1008 | 0.9583 | 0.99597 | 1008 | 0.9583 | 0.99597 | 1008 | 0.9646 | 1.0043 | 1.0258 | 0.9746 | 0.96414 | 0.97252 | 1.0141 | 1.0343 | 0.96912 | 0.92483 | 1.0054 | 1.0258 | 0.99034 | 1.0258 | 0.9746 | 0.96414 | 0.97252 | 1.0141 | 1.0343 | 0.96912 | 0.92483 | 1.0054 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.9746 | 0.96414 | 0.97252 | 1.0141 | 1.0343 | 0.96912 | 0.92483 | 1.0054 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.9746 | 0.96414 | 0.97252 | 1.0141 | 1.0343 | 0.96912 | 0.92483 | 1.0054 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 0.99034 | 1.0258 | 1.0258 | 1.0258 | 1.0258 | 1.0258 | 1.0258 | 1.0258 | 1.0258 | 0.97919 | 0.97828 | 0.97148 | 1.0185 | 1.0096 | 1.0099 | 1.0201 | 0.98414 | 0.98754 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0.98494 | 0 **985** | 1.0002 | 1.0794 | 0.97512 | 0.99973 | 0.93959 | 1011 | 0.95121 | 1.0203 | 1.0212 | 1.0064 | 1.0056 | 1.0123 | 0.9607 | 1.0175 | 1.0395 | 0.97555 | 1.0129 | 0.98187 | 1.0203 | 1.0224 | 1.0064 | 1.0022 | 1.0602 | 0.97182 | 1.0027 | 0.97555 | 1.0129 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 | 1.0120 **1.0024** | 0.99447 | 1.0136 | 1.0084 | 1.0008 | 1.0004 | 0.99019 | 1016 | 0.94192 | 0.98432 | 0.99452 | 0.98551 | 0.99522 | 1.0219 | 1.0245 | 1.0315 | 0.96284 | 0.96534 | 1.0078 | 0.91364 | 0.98032 | 0.94758 | 1.0265 | 1.0323 | 1.0164 | 0.98569 | 0.99522 | 1.0219 | 1.0219 | 1.0219 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 | 1.0229 $\boxed{\textbf{0.99414} \mid 0.99838 \mid 0.99134 \mid 1.0019 \mid 0.98838 \mid 0.99134 \mid 1.0019 \mid 0.98983 \mid 1.0134 \mid 0.98077 \mid 0.99037 \mid 0.99648 \mid 1.0032 \mid 0.99255 \mid 0.99825 \mid 0.99825 \mid 0.9637 \mid 0.99825 \mid 0.96877 \mid 0.9$ $1019 \ | 0.95768 \ | 0.94813 \ | 1.0373 \ | 1.0699 \ | 0.97121 \ | 0.99603 \ | 0.9556 \ | 0.99246 \ | 0.9555 \ | 0.9886 \ | 0.95055 \ | 0.98763 \ | 0.96942 \ | 1.0128 \ | 0.96942 \ | 1.0128 \ | 0.98831 \ | 0.94812 \ | 0.98831 \ | 0.94812 \ | 0.98831 \ | 0.94812 \ | 0.98831 \ | 0.94812 \ | 0.98831 \ | 0.94812 \ | 0.98831 \ | 0.94812 \ | 0.98831 \ | 0.94812 \ | 0.98831 \ | 0.94812 \ | 0.98831 \ | 0.94812 \ | 0.98831 \ | 0.94812 \ | 0.98831 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.94812 \ | 0.$ $oxed{0.96863}$ $oxed{0.97526}$ $oxed{0.97526}$ $oxed{0.95617}$ $oxed{1.0191}$ $oxed{1.0021}$ $oxed{0.99749}$ $oxed{0.9915}$ $oxed{1.0005}$ $oxed{0.95762}$ $oxed{1.0015}$ $oxed{0.95924}$ $oxed{0.94257}$ $oxed{0.99154}$ $oxed{0.99154}$ 0.93157 $1028 \ | 1.0596 \ | 1.0244 \ | 997 \ | 1.0386 \ | 0.9908 \ | 1.0536 \ | 941 \ | 1.0575 \ | 0.99211 \ | 1018 \ | 0.98417 \ | 1.0484 \ | 0.95694 \ | 0.98977 \ | 0.97492 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0.98971 \ | 0$ **1.0128** | 1.0362 | 1.0362 | 1.0377 | 1.0323 | 1.0269 | 1.0275 | 1.0022 | 1.0377 | 1.0043 | 0.99828 | 0.95967 | 1.0414 | 1.0385 | 0.99329 | 1.0414 | 1.0385 | 0.99329 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 | 1.0418 **1.0432** | 0.98567 | 0.93544 | 0.95163 | 0.95366 | 1.0594 | 1.0078 | 1.0078 | 1.0078 | 1.0078 | 1.0078 | 1.0082 | 0.9857 | 0.96863 | 1.0082 | 0.9857 | 0.96863 | 1.0082 | 1.0078 | 1.0082 | 1.0078 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.0082 | 1.00

 $0.9632 \quad 0.98129 \quad 0.98144 \quad 0.99513 \quad 1.0362 \quad 1.0362 \quad 1.0362 \quad 0.19738 \quad 0.2182 \quad 0.19738 \quad 0.2182 \quad 0.19738 \quad 0.2184 \quad 0.19732 \quad 0.18247 \quad 0.22693 \quad 0.17619 \quad 0.19732 \quad 0.18247 \quad 0$ $oxedge 0.98798 \ | 0.97123 \ | 0.97611 \ | 0.91104 \ | 1.0056 \ | 0.94003 \ | 1.0192 \ | 1.0564 \ | 1.0377 \ | 0.84293 \ | 0.6946 \ | 0.5009 \ | 0.34027 \ | 0.21148 \ | 0.17005 \ | 0.20416 \ | 0.17594 \ | 0.18603 \ | 0.22353 \ | 0.23755 \ | 0.23675 \ | 0.23675 \ | 0.23909 \ | 0.17698 \ | 0.24006 \ | 0.13146 \ | 0.17405 \ | 0.17406 \ | 0.17406 \ | 0.17594 \ | 0.18603 \ | 0.17594 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.18603 \ | 0.$ $oxed{0.97978} \ oxed{0.98803} \ oxed{0.96482} \ oxed{0.99049} \ oxed{0.99254} \ oxed{0.99254} \ oxed{0.98233} \ oxed{0.99717} \ oxed{0.98233} \ oxed{0.99717} \ oxed{0.02557} \ oxed{0.17994} \ oxed{0.22557} \ oxed{0.17994} \ oxed{0.22557} \ oxed{0.18969} \ oxed{0.17994} \ oxed{0.20359} \ oxed{0.17996} \ oxed{0.17994} \ oxed{0.22557} \ oxed{0.18976} \ oxed{0.17994} \ oxed{0.21925} \ oxed{0.18976} \ oxed{0.17994} \ oxed{0.21925} \ oxed{0.18976} \ oxed{0.17994} \ oxed{0.21925} \ oxed{0.18976} \ oxed{0.17994} \ oxed{0.18976} \ oxed{0.18976} \ oxed{0.17994} \ oxed{0.18976} \ oxed{0.18976} \ oxed{0.17994} \ oxed{0.18976} \ oxe$ $1005 \mid 1.0119 \quad | \quad 1.0471 \quad | \quad 0.99408 \mid 1.0006 \quad | \quad 0.99476 \mid 0.99476 \mid 0.98825 \mid 1.0138 \quad | \quad 1.0625 \quad | \quad 0.82944 \mid 0.70734 \mid 0.51546 \mid 0.41438 \mid 0.28525 \mid 0.17891 \mid 0.16854 \mid 0.21748 \mid 0.16768 \mid 0.17991 \mid 0.$ $oxed{0.98025} \ | \ 1.0196 \ | \ 1.0237 \ | \ 1.0146 \ | \ 0.94811 \ | \ 0.97549 \ | \ 1.0286 \ | \ 1.0139 \ | \ 0.18434 \ | \ 0.18178 \ | \ 0.23535 \ | \ 0.18434 \ | \ 0.18178 \ | \ 0.23535 \ | \ 0.18044 \ | \ 0.18791 \ | \ 0.23535 \ | \ 0.18044 \ | \ 0.18791 \ | \ 0.23535 \ | \ 0.18044 \ | \ 0.18791 \ | \ 0.23535 \ | \ 0.18044 \ | \ 0.18178 \ | \ 0.23691 \ | \ 0.23535 \ | \ 0.18044 \ | \ 0.18178 \ | \ 0.23691 \ | \ 0.23535 \ | \ 0.18044 \ | \ 0.18178 \ | \ 0.23691 \ | \ 0.23535 \ | \ 0.18044 \ | \ 0.18178 \ | \ 0.23691 \ | \ 0.23535 \ | \ 0.18044 \ | \ 0.18178 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ | \ 0.23691 \ |$ $\begin{vmatrix} 1.0126 & | 1.0144 & | & 1054 & | 0.96308 & | 1.0384 & | 1.0113 & | 1.0118 & | 0.97474 & | 0.96321 & | 0.1897 & | 0.1897 & | 0.2047 & | 0.2031 & | 0.28918 & | 0.17102 & | 0.21276 & | 0.20119 & | 0.18871 & | 0.20853 & | 0.14642 & | 0.21622 & | 0.18997 & | 0.2147 & | 0.19828 & | 0.1897 & | 0.20853 & | 0.14642 & | 0.21622 & | 0.18997 & | 0.2147 & | 0.20853 & | 0.14642 & | 0.21622 & | 0.18997 & | 0.2147 & | 0.20853 & | 0.14642 & | 0.21622 & | 0.18997 & | 0.2147 & | 0.20853 & | 0.14642 & | 0.21622 & | 0.18997 & | 0.2147 & | 0.20853 & | 0.14642 & | 0.21622 & | 0.18997 & | 0.2147 & | 0.20853 & | 0.14642 & | 0.21622 & | 0.18997 & | 0.2147 & | 0.20853 & | 0.14642 & | 0.21622 & | 0.18997 & | 0.2147 & | 0.20853 & | 0.14642 & | 0.21622 & | 0.18997 & | 0.2147 & | 0.20853 & | 0.14642 & | 0.21622 & | 0.18997 & | 0.2147 & | 0.20853 & | 0.14642 & | 0.21622 & | 0.18997 & | 0.2147 & | 0.20853 & | 0.14642 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & | 0.18997 & | 0.21622 & |$ $oxed{1.0252} \quad oxed{1.0353} \quad oxed{0.93999} \quad oxed{1.0383} \quad oxed{0.9645} \quad oxed{1.0201} \quad oxed{0.99904} \quad oxed{1.0038} \quad oxed{0.99553} \quad oxed{0.99553} \quad oxed{0.99553} \quad oxed{0.17902} \quad oxed{0.17902} \quad oxed{0.17902} \quad oxed{0.17902} \quad oxed{0.17908} \quad oxed{0.17902} \quad oxed{0.17$ $1038 \mid 1.0034 \mid 0.97258 \mid 0.99741 \mid 1.0007 \mid 1.0411 \mid 0.98079 \mid 0.9893 \mid 0.9827 \mid 1.0034 \mid 1.0625 \mid 1.0263 \mid 0.98436 \mid 0.9603 \mid 0.87648 \mid 0.64566 \mid 0.46283 \mid 0.17475 \mid 0.25209 \mid 0.19311 \mid 0.20853 \mid 0.20806 \mid 0.13093 \mid 0.17427 \mid 0.20243 \mid 0.18957 \mid 0.14233 \mid 0.21914 \mid 0.21894 \mid 0.17475 \mid 0.14233 \mid 0.14175 \mid 0.1417$ $1012 \mid 1.0258 \mid 1.0335 \mid 0.98494 \mid 0.95163 \mid 1.0178 \mid 0.99424 \mid 1.0097 \mid 0.99424 \mid 1.0097 \mid 0.99167 \mid 1.0318 \mid 1.0126 \mid 0.2333 \mid 0.18932 \mid 0.18932 \mid 0.18932 \mid 0.18932 \mid 0.19772 \mid 0.17665 \mid 0.22325 \mid 0.1662 \mid 0.1782 \mid 0.19168 \mid 0.24674 \mid 0.21035 \mid 0.22333 \mid 0.18932 \mid 0.18932$ $oxed{1.0115}$ $oxed{1.0101}$ $oxed{0.98755}$ $oxed{1.0147}$ $oxed{1.0116}$ $oxed{0.96028}$ $oxed{0.9876}$ $oxed{0.97107}$ $oxed{0.97107}$ $oxed{0.97107}$ $oxed{0.919156}$ $oxed{0.19156}$ $oxed{0.19156}$ $oxed{0.24943}$ $oxed{0.20788}$ $oxed{1.0352}$ $oxed{1.0521}$ $oxed{1.0041}$ $oxed{0.98756}$ $oxed{1.0242}$ $oxed{1.0438}$ $oxed{1.0242}$ $oxed{1.0438}$ $oxed{1.0233}$ $oxed{0.94839}$ $oxed{0.94839}$ $oxed{0.99658}$ $oxed{1.0208}$ $oxed{0.99656}$ $oxed{0.16234}$ $oxed{0.16234}$ $oxed{0.16234}$ $oxed{0.16234}$ $oxed{0.16234}$ $oxed{0.16234}$ $oxed{0.16234}$ $oxed{0.12323}$ $oxed{0.9877}$ $oxed{1.0095}$ $oxed{1.0245}$ $oxed{0.95643}$ $oxed{0.95643}$ $oxed{0.96983}$ $oxed{1.0011}$ $oxed{0.98514}$ $oxed{1.0221}$ $oxed{1.0008}$ $oxed{1.0174}$ $oxed{1.0238}$ $oxed{0.94457}$ $oxed{1.0136}$ $oxed{0.9763}$ $oxed{0.95578}$ $oxed{0.95578}$ $oxed{0.92415}$ $oxed{0.22196}$ $oxed{0.18425}$ $oxed{0.18425}$ $oxed{0.22865}$ $oxed{0.18972}$ $oxed{0.17769}$ $\begin{vmatrix} 1.0385 & 1.0005 & 0.9865 & 0.9865 & 0.9865 & 0.9865 & 0.98615 & 0.98615 & 0.98615 & 0.98615 & 0.98615 & 0.17842 & 0.18329 & 0.18329 & 0.18329 & 0.2214 & 0.22559 & 0.20306 & 0.17853 \\ 0.10429 & 996 & 0.97549 & 1.0062 & 0.81841 & 0.65071 & 0.49596 & 0.36455 & 0.18329 & 0.2144 & 0.22559 & 0.20306 & 0.17853 \\ 0.10468 & 0.1049 & 996 & 0.97549 & 1.0062 & 0.81841 & 0.65071 & 0.49596 & 0.36455 & 0.18329 & 0.2144 & 0.22559 & 0.20306 & 0.17853 \\ 0.1049 &$ $oxed{0.95964}$ $oxed{1.0165}$ $oxed{1.0058}$ $oxed{0.94469}$ $oxed{1.0434}$ $oxed{1.0113}$ $oxed{1.0113}$ $oxed{0.17096}$ $oxed{0.15242}$ $oxed{0.15849}$ $oxed{0.15327}$ $oxed{0.18873}$ $oxed{0.18873}$ $oxed{0.18873}$ $oxed{0.18873}$ $oxed{0.23575}$ $oxed{0.22945}$ $oxed{0.1761}$ $oxed{0.20543}$ $oxed{0.19395}$ $oxed{0.16412}$ $oxed{0.22328}$ $oxed{0.17096}$ $oxed{0.15242}$ $oxed{0.15809}$ $oxed{0.15327}$ $oxed{0.18873}$ $oxed{0.2308}$ $oxed{1.0266}$ $oxed{0.97015}$ $oxed{1.0193}$ $oxed{0.97519}$ $oxed{1.0103}$ $oxed{1.0438}$ $oxed{0.99016}$ $oxed{0.98169}$ $oxed{1.0784}$ $oxed{0.99281}$ $oxed{0.98999}$ $oxed{0.19341}$ $oxed{0.18852}$ $oxed{0.18828}$ $oxed{0.20647}$ $oxed{0.18458}$ $oxed{0.20647}$ $oxed{0.18458}$ $oxed{0.20948}$ $oxed{0.16739}$ $oxed{0.16256}$ $oxed{0.19225}$ $oxed{0.1429}$ $oxed{0.20638}$ $oxed{0.20649}$ $1032 \mid 1.0009 \mid 1.0178 \mid 1.0096 \mid 1.0178 \mid 1.0096 \mid 1.0562 \mid 0.9888 \mid 1.0344 \mid 0.98705 \mid 1.0091 \mid 1.0167 \mid 1.0357 \mid 0.98432 \mid 0.99591 \mid 1.0101 \mid 1.0071 \mid 0.98972 \mid 0.21973 \mid 0.19141 \mid 0.22674 \mid 0.16262 \mid 0.18563 \mid 0.20703 \mid 0.15853 \mid 0.2183 \mid 0.18864 \mid 0.18044 \mid 0.20653 \mid 0$ $\begin{vmatrix} 1.0367 & | 1.0479 & | 1.0512 & | 0.98543 & | 0.98152 & | 1.033 & | 0.98435 & | 1.0276 & | 0.98744 & | 1.0134 & | 0.99384 & | 0.98972 & | 1.0474 & | 0.97906 & | 0.98972 & | 0.16682 & | 0.16206 & | 0.22924 & | 0.23796 & | 0.24387 & | 0.20308 & | 0.2237 & | 0.19632 & | 0.22987 & | 0.20847 & | 0.24394 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 & | 0.24799 &$ $oxed{0.98735} \ | \ 1.0469 \ | \ 1.0175 \ | \ 1.0018 \ | \ 0.96455 \ | \ 0.97194 \ | \ 0.97274 \ | \ 0.9762 \ | \ 0.98641 \ | \ 0.98016 \ | \ 1.0253 \ | \ 0.99397 \ | \ 0.94777 \ | \ 0.99701 \ | \ 0.09081 \ | \ 0.24069 \ | \ 0.20826 \ | \ 0.23251 \ | \ 0.16027 \ | \ 0.20353 \ | \ 0.2448 \ | \ 0.24052 \ | \ 0.23643 \ | \ 244 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.18934 \ | \ 0.1$ $oxed{0.998663} \ | \ 0.998663 \ | \ 0.99229 \ | \ 1.0149 \ | \ 1.0225 \ | \ 1.0444 \ | \ 0.99945 \ | \ 0.97914 \ | \ 1.0067 \ | \ 0.99989 \ | \ 1.0307 \ | \ 1.0326 \ | \ 0.17924 \ | \ 0.16395 \ | \ 0.21744 \ | \ 0.16395 \ | \ 0.21797 \ | \ 0.18902 \ | \ 0.18216 \ | \ 0.21276 \ | \ 0.17184 \ | \ 0.21689 \ | \ 0.21891 \ | \ 0.17053 \ | \ 0.17924 \ | \ 0.25658 \ | \ 0.21797 \ | \ 0.18216 \ | \ 0.21797 \ | \ 0.18216 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.17053 \ | \ 0.17924 \ | \ 0.21689 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ | \ 0.21891 \ |$ $\begin{bmatrix} 0.97848 & | 1.0226 & | 1.0073 & | 0.98389 & | 0.96552 & | 0.98302 & | 0.97627 & | 0.94527 & | 1044 & | 1.0364 & | 1.0075 & | 1.0157 & | 1.0185 & | 0.21555 & | 0.16289 & | 0.21555 & | 0.16289 & | 0.2292 & | 0.19696 & | 0.16513 & | 0.17865 & | 0.17202 & | 0.21642 & | 0.17628 & | 0.21563 & | 0.23175 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & | 0.21563 & |$ $oxed{0.97446} oxed{0.96829} oxed{0.97083} oxed{1.0042} oxed{0.99256} oxed{0.98816} oxed{1.0029} oxed{1.0029} oxed{0.16764} oxed{0.22324} oxed{0.16745} oxed{0.18771} oxed{0.19025} oxed{0.18771} oxed{0.19337} oxed{0.16338} oxed{0.22319} oxed{0$ $oxedge 0.95943 \ | 1.0276 \ | 1007 \ | 1.0465 \ | 1.007 \ | 1.0465 \ | 1.0049 \ | 0.97321 \ | 0.98577 \ | 0.98577 \ | 0.98577 \ | 0.98591 \ | 1.027 \ | 0.98891 \ | 1.0502 \ | 0.98891 \ | 1.027 \ | 0.98891 \ | 1.027 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ | 0.18794 \ |$ $\begin{bmatrix} 0.92965 & 0.98521 & 1.0218 & 1.0218 & 1.0218 & 1.0218 & 1.0256 & 1.0202 & 1.0305 & 0.95571 & 1.0161 & 0.98602 & 0.98535 & 1.0057 & 0.20081 & 0.20777 & 0.25154 \\ 0.92965 & 0.1577 & 0.15733 & 0.21748 & 0.16702 & 0.1571 & 0.17152 & 0.20696 & 0.1571 & 0.17152 & 0.20696 & 0.15771 & 0.20081 & 0.20081 & 0.20777 & 0.25154 \\ 0.98602 & 0.98535 & 1.0057 & 1.0572 & 0.99211 & 1.0267 & 0.15333 & 0.21748 & 0.16702 & 0.15771 & 0.2008$ $oxed{0.99127} oxed{1.0121} oxed{1.0121} oxed{1.0188} oxed{1.0565} oxed{0.98946} oxed{0.97818} oxed{0.98539} oxed{1.0154} oxed{1.0256} oxed{0.90002} oxed{0.9946} oxed{0.20049} oxed{0.23278} oxed{0.22296} oxed{0.22266}$ $oxed{1.0296}$ $oxed{0.97322}$ $oxed{1.0043}$ $oxed{1.0467}$ $oxed{1.0386}$ $oxed{0.95301}$ $oxed{1.0128}$ $oxed{0.95304}$ $oxed{1.0077}$ $oxed{0.95304}$ $oxed{1.0077}$ $oxed{0.9645}$ $oxed{0.25706}$ $oxed{0.25706}$ $oxed{0.25706}$ $oxed{0.21919}$ $oxed{0.16587}$ $oxed{0.98707}$ $oxed{0.99198}$ $oxed{0.99389}$ $oxed{0.97159}$ $oxed{0.95795}$ $oxed{0.98735}$ $oxed{1.0318}$ $oxed{0.99405}$ $oxed{1.0043}$ $oxed{0.17480}$ $oxed{0.17483}$ $oxed{0.24714}$ $oxed{0.19342}$ $oxed{0.20947}$ $oxed{0.18253}$ $oxed{0.19729}$ $oxed{0.24191}$ $oxed{0.15009}$ $oxed{0.25543}$ $oxed{0.18662}$ $oxed{0.17895}$ $oxed{0.17895}$ $oxed{0.17895}$ $oxed{0.17480}$ $oxed{0.17483}$ $oxed{0.24714}$ $oxed{0.2078}$ $oxed{0.20947}$ $oxed{0.99962}$ $oxed{1.0138}$ $oxed{0.98074}$ $oxed{1.0085}$ $oxed{0.99002}$ $oxed{0.25177}$ $oxed{0.20226}$ $oxed{0.20827}$ $oxed{0.20827}$ $oxed{0.20997}$ $oxed{0.19171}$ $oxed{0.23291}$ $oxed{0.20825}$ $oxed{0.98418} \ oxed{1.0247} \ oxed{0.99545} \ oxed{0.99545} \ oxed{0.99545} \ oxed{0.10299} \ oxed{1.0299} \ oxed{1.0032} \ oxed{1.0164} \ oxed{0.9777} \ oxed{0.1054} \ oxed{0.1015} \ oxed{0.02557} \ oxed{0.81931} \ oxed{0.17961} \ oxed{0.17711} \ oxed{0.17711} \ oxed{0.17962} \ oxed{0.17962} \ oxed{0.17963} \ oxed{0.17961} \ oxed{0.17961} \ oxed{0.17961} \ oxed{0.17962} \ oxed{0.17962} \ oxed{0.17963} \ oxed{0.17961} \ oxed{0.17963} \ oxed{0.17961} \ oxed{0.17962} \ oxed{0.17963} \ oxed{0.17961} \ oxed{0.17963} \ oxed{0.179$ $oxed{0.98626}$ $oxed{0.94464}$ $oxed{0.94587}$ $oxed{1.0105}$ $oxed{0.98928}$ $oxed{0.98919}$ $oxed{0.99913}$ $oxed{1.0078}$ $oxed{0.99393}$ $oxed{1.0078}$ $oxed{0.99393}$ $oxed{1.0033}$ $oxed{0.82525}$ $oxed{0.66202}$ $oxed{0.14865}$ $oxed{0.15823}$ $oxed{0.12486}$ $oxed{0.19692}$ $oxed{0.15823}$ $oxed{0.16302}$ $oxed{0.14413}$ $oxed{0.1841}$ $oxed{0.184$ $oxed{0.98213} oxed{0.96701} oxed{1.0138} oxed{1.0227} oxed{0.99723} oxed{1.01} oxed{1.0145} oxed{1.017685} oxed{0.17688} oxed{0.19609} oxed{0.17903} oxed{0.17903} oxed{0.17903} oxed{0.17893} oxed{0.17177} oxed{0.17893} oxed{0.17177} oxed{0.1253} oxed{0.15776} oxed{0.16519} oxed{0.19118} oxed{0.17485} oxed{0.17688} oxed{0.19609} oxed{0.17903} oxed{0.14449} oxed{0.23597}$ $oxed{0.97972}$ $oxed{1.0699}$ $oxed{1.0015}$ $oxed{0.1017}$ $oxed{1.0323}$ $oxed{1.0389}$ $oxed{0.96387}$ $oxed{0.84158}$ $oxed{0.74817}$ $oxed{0.50612}$ $oxed{0.36346}$ $oxed{0.20465}$ $oxed{0.16442}$ $oxed{0.22898}$ $oxed{0.16449}$ $oxed{0.16491}$ $oxed{0.16491}$ $oxed{1.0286}$ $1.0046 \quad | 1.0018 \quad | 0.97803 \quad | 0.97803 \quad | 0.98854 \quad | 0.98096 \quad | 0.95327 \quad | 0.8691 \quad | 0.73164 \quad | 0.55291 \quad | 0.36378 \quad | 0.2009 \quad | 0.16372 \quad | 0.17339 \quad | 0.17339 \quad | 0.17339 \quad | 0.1834 \quad | 0.18448 \quad | 0.18488 \quad | 0.18448 \quad | 0.18488 \quad | 0.18448 \quad$ $uggle 0.98966 \ uggle 0.99177 \ uggle 1.0219 \ uggle 0.99177 \ uggle 1.0219 \ uggle 0.99139 \ uggle 0.7812 \ uggle 0.69135 \ uggle 0.60453 \ uggle 0.36102 \ uggle 0.18793 \ uggle 0.18793 \ uggle 0.17986 \ uggle 0.23348 \ uggle 0.20188 \ uggle 0.17996 \ uggle 0.20546 \ uggle$ $oxed{1,0267}$ $oxed{1,0035}$ $oxed{1,0126}$ $oxed{0.82288}$ $oxed{0.67067}$ $oxed{0.49892}$ $oxed{0.31706}$ $oxed{0.2145}$ $oxed{0.22908}$ $oxed{0.24096}$ $oxed{0.17792}$ $oxed{0.17792}$ $oxed{0.17752}$ $oxed{0.18488}$ $oxed{0.19129}$ $oxed{0.18488}$ $oxed{0.19129}$ $oxed{0.18488}$ $oxed{0.19129}$ $oxed{0.22682}$ $oxed{0.18488}$ $oxed{0.19129}$ $oxed{0.18488}$ $oxed{0.19129}$ $oxed{0.18488}$ $oxed{0.19129}$ $oxed{0.21634}$ $oxed{0.19129}$ $oxed{0.17792}$ $oxed{0.17395}$ $oxed{0.22404}$ $oxed{0.22407}$ $oxed{0.20798}$ $\begin{vmatrix} 1.0269 & 0.98318 & 0.85712 & 0.68786 & 0.54839 & 0.85712 & 0.68786 & 0.54839 & 0.36053 & 0.18311 & 0.20366 & 0.13315 & 0.18924 & 0.22577 & 0.18992 \\ 0.18924 & 0.2184 & 0.16864 & 0.12501 & 0.22447 & 0.19094 & 0.19388 & 0.16986 & 0.22126 & 0.16362 & 0.26847 & 0.17044 & 0.19012 & 0.13977 & 0.22577 & 0.18996 \\ 0.18925 & 0.18926 & 0.18926 & 0.18926 & 0.18926 & 0.18926 & 0.18926 & 0.18926 & 0.18926 & 0.18926 & 0.18926 & 0.18926 & 0.18926 & 0.18926 \\ 0.18926 & 0.1$ $\begin{bmatrix} 0.93541 & 0.80895 & 0.70931 & 0.49585 & 0.70931 & 0.49585 & 0.31902 & 0.18408 & 0.2356 & 0.19378 & 0.18739 & 0.17452 & 0.20758 & 0.21476 & 0.18923 & 0.2177 & 0.18467 & 0.19018 & 0.21385 & 0.21147 & 0.16707 & 0.17423 & 0.2084 & 0.14399 & 0.2034 & 0.23166 & 0.16778 & 0.1644 & 0.16348 & 0.17731 & 0.22365 & 0.2127$ $uggle 0.96312 \ uggle 0.85539 \ uggle 0.68288 \ uggle 0.4654 \ uggle 0.37719 \ uggle 0.16828 \ uggle 0.17612 \ uggle 0.18163 \ uggle 0.20337 \ uggle 0.18033 \ uggle 0.22833 \ uggle 0.20599 \ uggle 0.1813 \ uggle 0.20599 \ uggle 0.18719 \ uggle 0.20599 \ uggle 0.18163 \ uggle 0.22833 \ uggle 0.22833 \ uggle 0.20599 \ uggle 0.1877 \ uggle 0.20844 \ uggle 0.21877 \ uggle 0.20844 \ uggle 0.20841 \ uggle 0.2241 \ uggle 0.20879 \ uggle 0$ $\begin{bmatrix} 0.66276 & 0.52133 & 0.35437 & 0.23747 & 0.15475 & 0.25288 & 0.1929 & 0.1945 & 0.17344 & 0.2713 & 0.1732 & 0.24688 & 0.17494 & 0.2065 & 0.2065 & 0.2087 & 0.2065 & 0.2087 & 0.2065 & 0.2087 & 0.2087 & 0.20898 & 0.17494 & 0.2$ $oxed{0.67759} \ oxed{0.52547} \ oxed{0.35533} \ oxed{0.17312} \ oxed{0.19198} \ oxed{0.19198} \ oxed{0.19416} \ oxed{0.19428} \ oxed{0.2208} \ oxed{0.24955} \ oxed{0.22094} \ oxed{0.17017} \ oxed{0.23529} \ oxed{0.23529} \ oxed{0.23529} \ oxed{0.23494}$ $oxed{0.50121}$ $oxed{0.50121}$ $oxed{0.50121}$ $oxed{0.5012}$ $oxed{0.20593}$ $oxed{0.2453}$ $oxed{0.18087}$ $oxed{0.18954}$ $oxed{0.20599}$ $oxed{0.22103}$ $oxed{0.12963}$ $oxed{0.19098}$ $oxed{0.18099}$ $oxed{0.18099}$ $0.52941 \quad 0.32199 \quad 0.19852 \quad 0.2154 \quad 0.21389 \quad 0.2154 \quad 0.21389 \quad 0.21992 \quad 0.23469 \quad 0.20606 \quad 0.2174 \quad 0.20678 \quad 0.1867 \quad 0.20678 \quad 0.1867 \quad 0.20678 \quad 0.1855 \quad 0.21744 \quad 0.24955 \quad 0.18555 \quad 0.21744 \quad 0.24955 \quad 0.19341 \quad 0.1727 \quad 0.2277 \quad 0.21761 \quad 0.23174 \quad 0.14839 \quad 0.21169 \quad 0.25649 \quad 0.14713 \quad 0.$ $oxed{0.49387} oxed{0.35974} oxed{0.2197} oxed{0.2197} oxed{0.20252} oxed{0.13591} oxed{0.2137} oxed{0.21365} oxed{0.21299} oxed{0.19306} oxed{0.204422} oxed{0.20366} oxed{0.22491} oxed{0.22491} oxed{0.22431}$ 0.53523 0.34536 0.23964 0.21802 0.18901 0.20651 0.22592 0.22496 0.25592 0.22496 0.25592 0.22496 0.25592 0.22595 0.2356 0.19839 $oxed{0.58716} oxed{0.34489} oxed{0.2012} oxed{0.19335} oxed{0.21503} oxed{0.12503} oxed{0.12503} oxed{0.1255} oxed{0.22489} oxed{0.13129} oxed{0.24246} oxed{0.22489} oxed{0.13129} oxed{0.22853} oxed{0.22853} oxed{0.22853} oxed{0.2381} oxed{0.19539} oxed{0.21018} oxed{0.17724} oxed{0.21578} oxed{0.20334} oxed{0.20334} oxed{0.20461}$ $oxed{0.53153}$ $oxed{0.36533}$ $oxed{0.18006}$ $oxed{0.17544}$ $oxed{0.19763}$ $oxed{0.223867}$ $oxed{0.22538}$ $oxed{0.22028}$ $oxed{0.14057}$ $oxed{0.18079}$ $oxed{0.18079}$ $oxed{0.52806} \ oxed{0.3586} \ oxed{0.19186} \ oxed{0.19186} \ oxed{0.15472} \ oxed{0.20257} \ oxed{0.23365} \ oxed{0.21034} \ oxed{0.20965} \ oxed{0.17831} \ oxed{0.2115} \ oxed{0.23898} \ oxed{0.18595} \ oxed{0.20693} \ oxed{0.15932} \ oxed{0.23898} \ oxed{$ $\begin{vmatrix} 0.71016 & 0.54139 & 0.40585 & 0.16484 & 0.20658 & 0.16484 & 0.20658 & 0.19534 & 0.20756 & 0.13405 & 0.21496 & 0.20709 & 0.21263 & 0.19566 & 0.21054 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467 & 0.16108 & 0.21014 & 0.2087 & 0.18467$ $\begin{vmatrix} 0.77739 & 0.65296 & 0.52367 & 0.3349 & 0.15181 & 0.21438 & 0.21921 & 0.20572 & 0.20878 & 0.18203 & 0.19517 & 0.20454 & 0.18676 & 0.21679 & 0.20454 & 0.18676 & 0.21679 & 0.20454 & 0.20454 & 0.18203 & 0.20454 & 0.18203 & 0.20454 & 0.$ $oxed{0.79389} \ oxed{0.6067} \ oxed{0.49006} \ oxed{0.32711} \ oxed{0.22121} \ oxed{0.19911} \ oxed{0.17921} \ oxed{0.20513} \ oxed{0.15284} \ oxed$ $oxed{0.9769}$ $oxed{0.8589}$ $oxed{0.66613}$ $oxed{0.53093}$ $oxed{0.18817}$ $oxed{0.1938}$ $oxed{0.1657}$ $oxed{0.18334}$ $oxed{0.16152}$ $oxed{0.16152}$ $oxed{0.16152}$ $oxed{0.18257}$ $oxed{1.0149} \quad 0.77847 \quad 0.70727 \quad 0.48349 \quad 0.48349 \quad 0.48349 \quad 0.44895 \quad 0.19286 \quad 0.20313 \quad 0.1837 \quad 0.20313 \quad 0.1837 \quad 0.2023 \quad 0.21382 \quad 0$ $oxed{1.0371}$ $oxed{0.95672}$ $oxed{0.85292}$ $oxed{0.67335}$ $oxed{0.53149}$ $oxed{0.19087}$ $oxed{0.18824}$ $oxed{0.20611}$ $oxed{0.2431}$ $oxed{0.2431}$ $oxed{0.25408}$ $oxed{0.25408}$ $oxed{0.22417}$ $oxed{0.18579}$ $oxed{0.19356}$ $oxed{0.25668}$ $oxed{0.17408}$ $1.0088 \quad 0.98591 \quad 0.99217 \quad 0.82198 \quad 0.67615 \quad 0.55462 \quad 0.28144 \quad 0.22934 \quad 0.23132 \quad 0.14854 \quad 0.20056 \quad 0.19684 \quad 0.15345 \quad 0.20324 \quad 0.25368 \quad 0.26029 \quad 0.25316 \quad 0.18219 \quad 0.18219 \quad 0.25568 \quad 0.26029 \quad 0.25316 \quad 0.19185 \quad 0.22131 \quad 0.19083 \quad 0.20324 \quad 0.25493 \quad 0.24322 \quad 0.28142 \quad 0.281$ $oxed{0.92842}$ $oxed{1.0015}$ $oxed{0.99647}$ $oxed{0.99647}$ $oxed{0.97049}$ $oxed{0.81675}$ $oxed{0.18695}$ $oxed{0.18984}$ $oxed{0.1893}$ $oxed{0.18693}$ $oxed{0.22912}$ $oxed{0.18693}$ $oxed{0.22912}$ $oxed{0.18694}$ $oxed{0.1745}$ $oxed{0.18693}$ $oxed{0.18695}$ $oxed{0.18194}$ $oxed{0.22912}$ $oxed{0.18694}$ $oxed{0.18693}$ $oxed{0.18693}$ $oxed{0.18194}$ $oxed{0.18194}$ $oxed{0.96341}$ $oxed{0.96341}$ $oxed{0.93834}$ $oxed{1.0084}$ $oxed{1.0084}$ $oxed{0.16782}$ $oxed{0.16782}$ $oxed{0.16782}$ $oxed{0.18097}$ $oxed{0.18097}$ $oxed{0.18097}$ $oxed{0.18099}$ $oxed{0.18097}$ $oxed{0.18097}$ $oxed{0.18097}$ $oxed{0.18099}$ $oxed{0.18099}$ $oxed{0.98267}$ $oxed{1.0083}$ $oxed{0.94576}$ $oxed{0.9969}$ $oxed{0.92437}$ $oxed{1.0051}$ $oxed{0.80558}$ $oxed{0.71327}$ $oxed{0.52278}$ $oxed{0.35816}$ $oxed{0.20205}$ $oxed{0.22351}$ $oxed{0.22351}$ $oxed{0.18888}$ $oxed{0.19863}$ $oxed{0.17394}$ $oxed{0.20215}$ $oxed{0.16073}$ $oxed{0.16052}$ $oxed{0.16052}$ $oxed{0.16052}$ $oxed{0.16065}$ $oxed{0.16065}$ $oxed{0.17052}$ $oxed{0.21405}$ $oxed{0.2025}$ $oxed{0.18871}$ $oxed{0.99342}$ $oxed{1.0404}$ $oxed{1.0405}$ $oxed{1.0405}$ $oxed{0.197951}$ $oxed{1.0035}$ $oxed{0.81597}$ $oxed{0.6495}$ $oxed{0.14619}$ $oxed{0.19642}$ $oxed{0.13186}$ $oxed{0.19105}$ $oxed{1,0121}$ $oxed{0,90589}$ $oxed{1,0169}$ $oxed{0,99871}$ $oxed{1,0169}$ $oxed{0,99871}$ $oxed{1,0123}$ $oxed{0,84836}$ $oxed{0,61871}$ $oxed{0,5244}$ $oxed{0,42148}$ $oxed{0,18874}$ $oxed{0,20041}$ $oxed{0,1923}$ $oxed{0,1923}$ $oxed{0,1923}$ $oxed{0,19183}$ $oxed{0,2064}$ $oxed{0,19183}$ $oxed{0,21619}$ $oxed{0,20619}$ $oxed{0,21619}$ $oxed{0,20092}$ $oxed{0,23184}$ $1026 \ | 0.99057 \ | 0.98274 \ | 1.0445 \ | 0.99057 \ | 0.98274 \ | 1.0445 \ | 0.94714 \ | 0.99043 \ | 1009 \ | 1032 \ | 0.83234 \ | 0.68725 \ | 0.48122 \ | 0.3386 \ | 0.17982 \ | 0.2245 \ | 0.2036 \ | 0.1855 \ | 0.2245 \ | 0.2933 \ | 0.20037 \ | 0.21875 \ | 0.22463 \ | 0.18787 \ | 0.22463 \ | 0.18749 \ | 0.22463 \ | 0.18749 \ | 0.22402 \ | 0.18355 \ | 0.2245 \ | 0.2245 \ | 0.24961 \ | 0.21875 \ | 0.21875 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2245 \ | 0.2$ $oxed{0.99359} \ oxed{1.0294} \ oxed{0.99359} \ oxed{0.21467} \ oxed{0.18434} \ oxed{0.16141} \ oxed{0.18435} \ oxed{0.08555} \ oxed{0.085555} \ oxed{0.08555} \ oxed{0.08555} \ oxed{0.08555} \ oxed{0.08555} \ oxed{0.08555} \ oxe$ $oxed{0.99687}$ $oxed{1.0241}$ $oxed{1.0268}$ $oxed{0.96053}$ $oxed{1.0417}$ $oxed{1.0158}$ $oxed{0.98337}$ $oxed{0.97969}$ $oxed{0.96424}$ $oxed{0.99537}$ $oxed{0.6883}$ $oxed{0.1715}$ $oxed{0.18276}$ $oxed{0.1715}$ $oxed{0.18276}$ $oxed{0.17713}$ $oxed{0.23827}$ $oxed{0.16887}$ $oxed{0.17418}$ $oxed{0.19048}$ $oxed{0.23102}$ $oxed{0.16534}$ $oxed{0.21267}$ $oxed{0.16183}$ $oxed{0.19686}$ $oxed{0.1715}$ $oxed{0.26588}$ $1009 \mid 1.0116 \mid 0.97046 \mid 1.0097 \mid 1.0252 \mid 0.98837 \mid 0.99767 \mid 1.0252 \mid 0.98837 \mid 0.99767 \mid 1.0221 \mid 1.0061 \mid 1.0039 \mid 0.81991 \mid 0.71415 \mid 0.50888 \mid 0.35424 \mid 0.22209 \mid 0.16103 \mid 0.18595 \mid 0.17692 \mid 0.27545 \mid 0.19859 \mid 0.23359 \mid 0.17692 \mid 0.21459 \mid 0.17692 \mid 0.17$ $1031 \mid 0.9957 \mid 1.0301 \mid 0.99248 \mid 1.0601 \mid 0.99248 \mid 1.0601 \mid 0.99885 \mid 0.99918 \mid 0.99886 \mid 1.0033 \mid 0.97736 \mid 0.77395 \mid 0.66539 \mid 0.45814 \mid 0.20378 \mid 0.20378 \mid 0.20378 \mid 0.20342 \mid 0.19446 \mid 0.20374 \mid 0.19288 \mid 0.19095 \mid 0.17948 \mid 0.1561 \mid 0.22779 \mid 0.15672 \mid 0.18135 \mid 0.1694 \mid 0.203781 \mid 0.202811 \mid 0.202811 \mid 0.202811 \mid 0.2028111 \mid 0.20$ $oxed{0.99767}$ $oxed{1.0283}$ $oxed{0.99822}$ $oxed{0.99357}$ $oxed{1.0317}$ $oxed{0.98919}$ $oxed{1.0366}$ $oxed{0.96938}$ $oxed{1.0649}$ $oxed{1.0122}$ $oxed{0.97483}$ $oxed{1.0212}$ $oxed{0.18356}$ $oxed{0.19929}$ $oxed{0.17367}$ $oxed{0.18356}$ $oxed{0.19929}$ $oxed{0.17222}$ $oxed{0.23583}$ $oxed{0.21338}$ $oxed{0.18989}$ $oxed{0.18989}$ $oxed{0.18979}$ $oxed{0.18475}$ $oxed{0.22721}$ $oxed{0.22721}$ $oxed{0.21388}$ $oxed{0.17071}$ $oxed{0.20143}$ $oxed{0.99543}$ $oxed{0.99817}$ $oxed{1.0397}$ $oxed{10.12}$ $oxed{0.98747}$ $oxed{0.98747}$ $oxed{0.98747}$ $oxed{0.98747}$ $oxed{0.98747}$ $oxed{0.9891}$ $oxed{0.18736}$ $oxed{0.18736}$ $oxed{0.12549}$ $oxed{0.18736}$ $oxed{0.18736}$ $oxed{0.12549}$ $oxed{0.18736}$ $oxed{0.18736}$ 1007 | 1.099517 | 1.0107 | 1.0107 | 1.0107 | 1.0107 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | 1.0108 | $1.0004 \quad | \quad 1.0408 \quad | \quad 1.0315 \quad | \quad 0.97506 \quad | \quad 0.97506 \quad | \quad 0.97506 \quad | \quad 0.92173 \quad | \quad 1.0209 \quad | \quad 0.92173 \quad | \quad 1.0209 \quad | \quad 0.95563 \quad | \quad 1.0247 \quad | \quad 0.99688 \quad | \quad 0.9973 \quad | \quad 1.0198 \quad | \quad 0.91917 \quad | \quad 0.16385 \quad | \quad 0.17347 \quad | \quad 0.16455 \quad | \quad 0.2287 \quad | \quad 0.20061 \quad | \quad 0.2287 \quad | \quad 0.20061 \quad | \quad 0.2297 \quad | \quad 0.16115 \quad | \quad 0.21864 \quad | \quad 0.21063 \quad | \quad 0.19494 \quad | \quad 0.16816 \quad | \quad 0.19026 \quad | \quad 0.18893 \quad | \quad 0.16385 \quad | \quad 0.17347 \quad | \quad 0.16455 \quad | \quad 0.18893 \quad | \quad 0.16385 \quad | \quad 0.17347 \quad | \quad 0.16455 \quad | \quad 0.18893 \quad | \quad 0.16385 \quad | \quad 0.17347 \quad | \quad 0.16455 \quad | \quad 0.18893 \quad | \quad 0.16385 \quad | \quad 0.18893 \quad |$ $\begin{bmatrix} 0.98908 & 0.96659 & 0.9777 & 0.99135 & 1013 & 1.0408 & 0.98112 & 0.93825 & 1.0507 & 1.0121 & 0.97337 & 0.24617 & 0.19406 & 0.20753 & 0.18947 & 0.19413 & 0.21608 & 0.17985 & 0.2199 & 0.17428 & 0.23683 & 0.1859 & 0.16581 & 0.16335 & 0.24816 & 0.23037 & 0.26922 & 0.21421 & 0.17093 & 0.24617 & 0.19406 & 0.20753 & 0.18947 & 0.19413 & 0.21608 & 0.17985 & 0.2199 & 0.17428 & 0.23683 & 0.1859 & 0.16581 & 0.16581 & 0.16335 & 0.24816 & 0.23037 & 0.26922 & 0.21421 & 0.17093 & 0.24617 & 0.19413 & 0.21608 & 0.17428 & 0.23683 & 0.1859 & 0.16581 & 0.1$ $oxed{0.97319} oxed{0.96153} oxed{0.96022} oxed{1.0282} oxed{1.0015} oxed{1.0015} oxed{1.0005} oxed{0.18749} oxed{0.20292} oxed{0.22755} oxed{0.22656} oxed{0.18749} oxed{0.20348} oxed{0.22656} oxed{0.18749} oxed{0.22931} oxed{0.2288} oxed{0.1689} oxed{0.16894} oxed{0.20292} oxed{0.22755} oxed{0.23481} oxed{0.20343} oxed{0.22052}$ $oxed{0.97129} oxed{1.0321} oxed{0.90762} oxed{0.90762} oxed{0.98495} oxed{0.95899} oxed{0.98482} oxed{0.98495} oxed{0.98482} oxed{0.98485} oxed{0.98751} oxed{0.98482} oxed{0.98495} oxed$ $\begin{vmatrix} 1.0288 & 0.99094 & | 1.0522 & 0.98707 & | 0.9791 & | 1.0272 & | 0.98707 & | 0.9791 & | 1.0272 & | 1.0231 & | 0.96359 & | 0.98451 & | 1.0052 & | 0.2472 & | 0.24869 & | 0.1576 & | 0.20901 & | 0.10528 & | 0.18802 & | 0.21236 & | 0.21236 & | 0.23275 & | 0.22472 & | 0.24869 & | 0.1576 & | 0.20901 & | 0.10528 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18802 & | 0.18$ $oxed{0.98192}$ $oxed{1.0221}$ $oxed{0.98671}$ $oxed{1.0359}$ $oxed{1.0666}$ $oxed{1.0713}$ $oxed{1.0014}$ $oxed{1.0014}$ $oxed{0.10872}$ $oxed{0.10875}$ $oxed{0.108658}$ $oxed{0.22578}$ $oxed{0.22578}$ $oxed{0.22578}$ $oxed{0.22578}$ $oxed{0.22578}$ $oxed{0.20857}$ $oxed{0.12051}$ $oxed{0.18297}$ $oxed{0.26038}$ $oxed{0.20857}$ $oxed{0.19205}$ $oxed{0.17041}$ $oxed{0.14986}$ $oxed{0.22701}$ $oxed{0.10684}$ $oxed{0.22257}$ $oxed{1.0063}$ $oxed{0.92784}$ $oxed{1.0474}$ $oxed{0.99021}$ $oxed{0.99332}$ $oxed{0.98676}$ $oxed{1.0019}$ $oxed{0.96893}$ $oxed{0.99197}$ $oxed{1.00271}$ $oxed{1.0083}$ $oxed{0.17366}$ $oxed{0.22994}$ $oxed{0.17366}$ $oxed{0.22994}$ $oxed{0.17366}$ $oxed{0.22994}$ $oxed{0.17366}$ $oxed{0.22994}$ $oxed{0.17366}$ $oxed{0.22994}$ $oxed{1.0605}$ $oxed{0.98912}$ $oxed{1.0124}$ $oxed{0.9533}$ $oxed{0.94732}$ $oxed{1007}$ $oxed{0.97386}$ $oxed{1045}$ $oxed{1.0034}$ $oxed{0.99852}$ $oxed{0.99038}$ $oxed{0.15662}$ $oxed{0.97515}$ $oxed{0.98419}$ $oxed{0.97515}$ $oxed{0.9938}$ $oxed{0.15662}$ $oxed{0.97515}$ $oxed{0.98419}$ $oxed{0.97515}$ $oxed{0.9938}$ $oxed{0.97515}$ $oxed{0.9938}$ $oxed{0.97515}$ $oxed{0.9938}$ $oxed{0.97515}$ $oxed{0.98419}$ $oxed{0.97515}$ $oxed{0.9938}$ $oxed{0.97515}$ $oxed{0.98419}$ $oxed{0.97515}$ $oxed{0.9938}$ $oxed{0.9938}$ $oxed{0.97515}$ $oxed{0.9938}$ $oxed{0.$ $1014 \mid 0.98821 \mid 1.0047 \mid 1.0384 \mid 1.0257 \mid 1.0384 \mid 1.0257 \mid 1.0395 \mid 0.98555 \mid 0.97295 \mid 1.0504 \mid 0.96043 \mid 0.99271 \mid 0.97502 \mid 1.0504 \mid 0.93728 \mid 0.97836 \mid 0.96342 \mid 1.0544 \mid 0.9264 \mid 0.81423 \mid 0.62169 \mid 0.52079 \mid 0.31806 \mid 0.22997 \mid 0.16655 \mid 0.2409 \mid 0.23101 \mid 0.24833 \mid 0.23007 \mid 0.15248 \mid 0.17696 \mid 0.17208 \mid 0.17696 \mid 0.17696 \mid 0.17208 \mid 0.17696 \mid 0.17696$ $oxed{0.9785}$ $oxed{0.98652}$ $oxed{1.0164}$ $oxed{1.0369}$ $oxed{0.99704}$ $oxed{1.0278}$ $oxed{1.0612}$ $oxed{1.0021}$ $oxed{0.97747}$ $oxed{0.99189}$ $oxed{1.0039}$ $oxed{1.0039}$ $oxed{0.17555}$ $oxed{0.18268}$ $oxed{0.17555}$ $oxed{0.18268}$ $oxed{0.94271}$ $oxed{1.0073}$ $oxed{0.98084}$ $oxed{1.0245}$ $oxed{1.0245}$ $oxed{1.0245}$ $oxed{0.15042}$ $oxed{0.15042}$ $oxed{0.18177}$ $oxed{0.19587}$ $oxed{0.19587}$ $oxed{0.18177}$ $oxed{0.19587}$ $oxed{0.18177}$ $oxed{0.19587}$ $oxed{0.18177}$ $oxed{0.19587}$ $oxed{0.18177}$ $oxed{0.19587}$ $oxed{0.18177}$ $oxed{0.181877}$ $oxed{0.181877}$ $oxed{0.18177}$ $oxed{0.181877}$ $oxed{0.181877}$ $oxed{1.0109}$ $oxed{0.99753}$ $oxed{0.99753}$ $oxed{0.99768}$ $oxed{0.97572}$ $oxed{1.0051}$ $oxed{0.99103}$ $oxed{0.95282}$ $oxed{0.95282}$ $oxed{0.95282}$ $oxed{0.95487}$ $oxed{0.97703}$ $oxed{0.96703}$ $oxed{0.16364}$ $oxed{0.17699}$ $oxed{0.10665}$ $oxed{0.15135}$ $oxed{0.2319}$ $oxed{0.14751}$ $oxed{0.23213}$ $oxed{0.23213}$ $oxed{0.16375}$ $oxed{0.23837}$ $oxed{0.16364}$ $oxed{0.17699}$ $oxed{0.20065}$ $oxed{0.18216}$ $oxed{0.17064}$ $oxed{1.0157}$ $oxed{1.0377}$ $oxed{0.98711}$ $oxed{1.0176}$ $oxed{0.97133}$ $oxed{0.98285}$ $oxed{0.97294}$ $oxed{0.98296}$ $oxed{1.0315}$ $oxed{0.99992}$ $oxed{0.99992}$ $oxed{0.99992}$ $oxed{0.99992}$ $oxed{0.99992}$ $oxed{0.99992}$ $oxed{0.18258}$ $oxed{0.18258}$ $\begin{bmatrix} 0.96611 & 0.98041 & 0.9875 & 1.0107 & 1.0164 & 0.9875 & 1.0107 & 1.0164 & 0.96677 & 0.9744 & 0.96677 & 0.9746 & 0.94837 & 0.9276 & 0.94837 & 0.9276 & 0.94837 & 0.9276 & 0.94837 & 0.9276 & 0.94837 & 0.9276 & 0.94837 & 0.9276 & 0.94837 & 0.98366 & 0.9444 & 0.90071 & 0.15565 & 0.22461 & 0.15565 & 0.22667 & 0.22776 & 0.22067 & 0.92776 & 0.94837 & 0.98366 & 0.94837 & 0.94837 & 0.98366 & 0.94837 & 0.98366 & 0.94837 & 0.98366 & 0.94837 & 0.98366 & 0.94837 & 0.98366 & 0.94837 & 0.98366 & 0.94837 & 0.98366 & 0.94837 & 0.98366 & 0.94837 & 0.98366 & 0.94837 & 0.98366 & 0.94837 & 0.98366 & 0.94837 & 0.98367 & 0.94837 & 0.98367 & 0.94837 & 0.98367 & 0.94837 & 0.98367 & 0.9483$ $oxed{0.97215} oxed{0.9645} oxed{1.0438} oxed{0.98319} oxed{0.98319} oxed{0.97244} oxed{1.0134} oxed{0.97204} oxed{0.95873} oxed{0.98528} oxed{1.0535} oxed{0.96228} oxed{0.21555} oxed{0.225252}$ $oxed{0.99008} \ | \ 1.0165 \ | \ 0.96493 \ | \ 0.96076 \ | \ 1.0352 \ | \ 1.0352 \ | \ 1.0399 \ | \ 0.97514 \ | \ 0.99593 \ | \ 0.99195 \ | \ 0.9075 \ | \ 1.0528 \ | \ 0.17755 \ | \ 0.22348 \ | \ 0.12509 \ | \ 0.10381 \ | \ 0.15448 \ | \ 0.20647 \ | \ 0.21714 \ | \ 0.2794 \ | \ 0.18265 \ | \ 0.1612 \ | \ 0.23666 \ | \ 0.20104 \ | \ 0.17755 \ | \ 0.22348 \ | \ 0.12509 \ | \ 0.10381 \ | \ 0.12509 \ | \ 0.10381 \ | \ 0.12509 \ | \ 0.10381 \ | \ 0.12509 \ | \ 0.10381 \ | \ 0.12509 \ | \ 0.10381 \ | \ 0.12509 \ | \ 0.10381 \ | \ 0.12509 \ | \ 0.10381 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0.10391 \ | \ 0$ $\begin{vmatrix} 1.0331 & 0.9993 & 0.97307 & 0.94441 & 1.0021 & 0.96602 & 0.99533 & 1059 & 0.98282 & 0.98934 & 1.02 & 1.0383 & 1.0017 & 0.22946 & 0.24692 & 0.18572 \\ 0.16003 & 0.19517 & 0.17747 & 0.26217 & 0.21645 & 0.23055 & 0.14431 & 201 & 0.1697 & 0.1914 & 0.1907 & 0.23444 & 0.17502 & 0.22946 & 0.24692 & 0.18572 \\ 0.18572 &$ $\begin{vmatrix} 1.0217 & 1.0122 & 1.0725 & 1.0047 & 1.0109 & 0.97056 & 1.0145 & 1.0109 & 0.97056 & 1.0145 & 1.0153 & 0.97312 & 0.99312 &$ $oxed{1.0204}$ $oxed{1.0024}$ $oxed{0.92297}$ $oxed{0.92454}$ $oxed{0.98108}$ $oxed{0.98108}$ $oxed{0.17029}$ $oxed{0.98723}$ $oxed{0.99734}$ $oxed{0.99134}$ $oxed{1.0339}$ $oxed{0.95461}$ $oxed{1.0409}$ $oxed{0.95737}$ $oxed{0.89152}$ $oxed{0.17164}$ $oxed{0.17164}$ $oxed{0.17164}$ $oxed{0.17165}$ $oxed{0.17107}$ $oxed{0.22532}$ $oxed{0.18268}$ $oxed{0.17257}$ $oxed{0.17108}$ $oxed{0.17164}$ $oxed{0.18268}$ $oxed{0.17164}$ $oxed{0.18268}$ $oxed{0.17164}$ $oxed{0.182532}$ $oxed{0.18268}$ $oxed{0.17164}$ $oxed{0.18268}$ $oxed{0.17257}$ $oxed{0.17164}$ $oxed{0.18268}$ $1049 \mid 0.96129 \mid 1.0234 \mid 0.98365 \mid 1018 \mid 0.98365 \mid 1018 \mid 0.95779 \mid 1.0078 \mid 1.0078 \mid 0.97604 \mid 0.95686 \mid 1.01 \mid 0.9745 \mid 1.0283 \mid 0.90999 \mid 0.68063 \mid 0.46336 \mid 0.32895 \mid 0.10492 \mid 0.22726 \mid 0.22713 \mid 0.19419 \mid 0.19231 \mid 0.18195 \mid 0.17118 \mid 0.19745 \mid 0.21896 \mid 0.29261 \mid 0.18718 \mid 0.23097 \mid 0.21471 \mid 0.22652 \mid 0.228718 \mid 0.19419 \mid$ $oxed{0.97255}$ $oxed{1.0335}$ $oxed{1.0727}$ $oxed{0.94996}$ $oxed{1.0118}$ $oxed{0.94414}$ $oxed{0.96227}$ $oxed{1.0085}$ $oxed{0.99127}$ $oxed{0.17098}$ $oxed{0.2367}$ $oxed{0.23367}$ $oxed{0.20822}$ $oxed{0.16864}$ $oxed{0.98433}$ $oxed{1.0563}$ $oxed{0.93647}$ $oxed{1.0128}$ $oxed{1.0184}$ $oxed{0.97843}$ $oxed{0.99854}$ $oxed{1.0048}$ $oxed{0.18479}$ $oxed{0.18499}$ $oxed{0.18499}$ $oxed{0.18484}$ $oxed{0.18499}$ $oxed{0.18499}$ $oxed{0.18484}$ $oxed{0.18499}$ $oxed{0.18449}$ $oxed{0.18499}$ $oxed{0.$ $oxed{0.96963}$ $oxed{1.0339}$ $oxed{0.96223}$ $oxed{0.9864}$ $oxed{0.99976}$ $oxed{0.99976}$ $oxed{0.99976}$ $oxed{0.99602}$ $oxed{0.18565}$ $oxed{0.18565}$ $oxed{0.18565}$ $oxed{0.18565}$ $oxed{0.18089}$ $oxed{0.14631}$ $oxed{0.20566}$ $oxed{1.0596}$ $oxed{0.99715}$ $oxed{1.0525}$ $oxed{0.99705}$ $oxed{0.94663}$ $oxed{0.99135}$ $oxed{0.99135}$ $oxed{0.99333}$ $oxed{1.0179}$ $oxed{1.0211}$ $oxed{0.86506}$ $oxed{0.63627}$ $oxed{0.58039}$ $oxed{0.18478}$ $oxed{0.14799}$ $oxed{0.16179}$ $oxed{0.97497} oxed{1.0182} oxed{0.99596} oxed{0.9841} oxed{0.97362} oxed{1.0878} oxed{1.0192} oxed{0.16622} oxed{0.16625} oxed{0.1727} oxed{0.1727} oxed{0.18389} oxed{0.17277} oxed{0.2095} oxed{0.17277} oxed{0.20417} oxed{0.17354} oxed{0.17277} oxed{0.17364} oxed{0.17278} oxed{0.17854} oxed{0.19903} oxed{0.21376} oxed{0.17279} oxed{0.16287} oxed{0.24813} oxed{0.18389} oxed{0.18399} oxed{0.183999} oxed{0.18399} oxed{0.18399} oxed{0.18399} oxed{0.18$ 1.0045 | 1.0084 | 1.0257 | 1.0611 | 1.0595 | 0.94634 | 1.0236 | 0.82451 | 0.71262 | 0.47905 | 0.36099 | 0.21338 | 0.18794 | 235 | 0.204439 | 0.203435 | 0.204439 | 0.23708 | 0.24172 | 0.23907 | 0.23427 | 0.20955 | 0.20708 | 0.21928 | 0.12582 | 0.18416 | 0.15981 | 0.21808 | 0.20754 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.16863 | 0.20642 | 0.20642 | 0.20642 | 0.16863 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20642 | 0.20 $oxed{1.0351}$ $oxed{1.0229}$ $oxed{0.98657}$ $oxed{0.97306}$ $oxed{1.0455}$ $oxed{0.82237}$ $oxed{0.63079}$ $oxed{0.52165}$ $oxed{0.18966}$ $oxed{0.22185}$ $oxed{0.18966}$ $oxed{0.19544}$ $oxed{0.22539}$ $oxed{0.18431}$ $oxed{0.19544}$ $oxed{0.22034}$ $oxed{0.2381}$ $oxed{0.2308}$ $oxed{0.19544}$ $oxed{0.24007}$ $oxed{0.19337}$ $oxed{0.15092}$ $oxed{0.22482}$ $oxed{0.20185}$ $oxed{0.20185}$ $oxed{0.20185}$ $oxed{0.19545}$ $1.0063 \quad 0.9953 \quad 1.0071 \quad 0.93596 \quad 0.9334 \quad 0.8432 \quad 0.67453 \quad 0.5299 \quad 0.31876 \quad 0.17118 \quad 172 \quad 0.24377 \quad 0.19626 \quad 0.1872 \quad 0.24377 \quad 0.19626 \quad 0.1872 \quad 0.21334 \quad 0.22911 \quad 0.21334 \quad 0.22911 \quad 0.24287 \quad 0.20106 \quad 0.22933 \quad 0.2079 \quad 0.16151 \quad 0.12363 \quad 0.18465 \quad 0.22905 \quad 0.19244 \quad 0.24173 \quad 0.18732 \quad 0.18732$ $oxed{0.93681}$ $oxed{1.0299}$ $oxed{1.0193}$ $oxed{1.0075}$ $oxed{0.89805}$ $oxed{0.70587}$ $oxed{0.56362}$ $oxed{0.35187}$ $oxed{0.26248}$ $oxed{0.19029}$ $oxed{0.17396}$ $oxed{0.15765}$ $oxed{0.20657}$ $oxed{0.22528}$ $oxed{0.21813}$ $oxed{0.21387}$ $oxed{0.21387}$ $oxed{0.21566}$ $oxed{0.17898}$ $oxed{0.17898}$ $\begin{bmatrix} 0.95757 & 1.0549 & 0.95967 & 0.85948 & 0.6406 & 0.57211 & 0.37175 & 0.2386 & 0.23397 & 0.18541 & 0.2048 & 0.16587 & 0.2121 & 0.2048 & 0.2173 & 0.2072 & 0.18541 & 0.2048 & 0.2173 & 0.20729 & 0.18541 & 0.2048 & 0.2173 & 0.2072 & 0.2122 & 0.24187 & 0.20729 & 0.207$ $\begin{vmatrix} 1.0038 & 0.97432 & 0.8329 & 0.67383 & 0.55574 & 0.40518 & 0.18486 & 0.20006 & 0.22586 & 0.18843 & 0.20829 & 0.16578 & 0.20328 & 0.21004 \\ 0.20352 & 0.2357 & 0.20357 & 0.20357 & 0.20357 & 0.20357 & 0.20357 & 0.20357 & 0.20357 & 0.20357 & 0.20357 & 0.20357 & 0.20357 \\ 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 \\ 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 \\ 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 \\ 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 \\ 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 \\ 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 \\ 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 & 0.20361 \\ 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0.20361 & 0.20361 & 0.20$ $oxed{1.0199} \quad 0.90784 \quad 0.68657 \quad 0.51143 \quad 372 \quad 0.20469 \quad 0.17574 \quad 0.23701 \quad 0.19043 \quad 0.17838 \quad 0.20481 \quad 0.17339 \quad 0.19443 \quad 0.2299 \quad 0.17483 \quad 0.22146 \quad 0.21779 \quad 0.23405 \quad 0.24562 \quad 0.18264 \quad 0.23369 \quad 0.23238 \quad 0.19766 \quad 0.17182 \quad 0.20625 \quad 0.21367 \quad 0.22093 \quad 0.23747 \quad 0.20625 \quad 0.2$ $uggle 0.85748 \ uggle 0.69193 \ uggle 0.53112 \ uggle 0.34546 \ uggle 0.18374 \ uggle 0.17518 \ ugg$ $oxed{0.78601}$ $oxed{0.67386}$ $oxed{0.50202}$ $oxed{0.35122}$ $oxed{0.18412}$ $oxed{0.23724}$ $oxed{0.21548}$ $oxed{0.25242}$ $oxed{0.17886}$ $oxed{0.18854}$ $oxed{0.17908}$ $oxed{0.20586}$ $oxed{0.20586}$ $oxed{0.21474}$ $\begin{bmatrix} 0.61362 & 0.56647 & 0.42174 & 0.23451 & 0.17941 & 0.23451 & 0.17941 & 0.25487 & 0.17992 & 0.21418 & 0.17992 & 0.22792 & 0.22673 & 0.18917 & 0.18917 & 0.18917 & 0.23973 \\ 0.2073 & 0.20752 & 0.1973 & 0.20752 & 0.1973 & 0.20752 & 0.1973 & 0.20752 & 0.18917 & 0.189$ $oxed{0.72227} oxed{0.55493} oxed{0.20763} oxed{0.20763} oxed{0.20763} oxed{0.22658} oxed{0.21009} oxed{0.18005} oxed{0.18005} oxed{0.18005} oxed{0.18005} oxed{0.18015} oxe$ $uggle 0.67581 \ uggle 0.67581 \ uggle 0.67581 \ uggle 0.4847 \ uggle 0.37739 \ uggle 0.14653 \ uggle 0.19743 \ uggle 0.19743 \ uggle 0.21754 \ uggle 0.22417 \ uggle 0.22417 \ uggle 0.23935 \ uggle 0.24917 \ uggle 0.24685 \ uggle 0.18773 \ uggle 0.24917 \ uggl$ $\begin{bmatrix} 0.49176 & 0.36157 & 0.25425 & 0.20225 & 0.20225 & 0.20225 & 0.20274 & 0.18013 & 0.23229 & 0.2077 & 0.23452 & 0.20485 & 0.2262 & 0.19511 & 0.18779 & 0.19466 & 0.18771 & 0.18771 & 0.18771 & 0.18771 & 0.18771 & 0.18771 & 0.18771 & 0.18771 & 0.18779 & 0.19466 & 0.18913 & 0.20498 & 0.21554 & 0.20498 & 0.21554 & 0.20498 & 0.21554 & 0.20498 & 0.21554 & 0.20498 & 0.21554 & 0.20498 & 0.21554 & 0.20498 & 0.21554 & 0.20498 & 0.2$ $oxed{0.50133} oxed{0.36504} oxed{0.23451} oxed{0.23451} oxed{0.2533} oxed{0.16403} oxed{0.2533} oxed{0.16403} oxed{0.20729} oxed{0.21819} oxed{0.16576} oxed{0.18189} oxed{0.18189} oxed{0.18189} oxed{0.18189} oxed{0.18189} oxed{0.2157} oxed{0.22552}$ $oxed{0.49166}$ $oxed{0.33548}$ $oxed{0.18704}$ $oxed{0.20356}$ $oxed{0.20455}$ $oxed{0.20455}$ $oxed{0.22631}$ $oxed{0.16411}$ $oxed{0.23516}$ $oxed{0.18828}$ $oxed{0.18828}$ $oxed{0.18828}$ $oxed{0.18087}$ $oxed{0.18087}$ $oxed{0.18087}$ 0.54098 | 0.38661 | 0.23252 | 0.18774 | 0.13806 | 0.2269 | 0.14784 | 0.17164 | 0.22026 | 0.14784 | 0.17164 | 0.22026 | 0.14784 | 0.17191 | 0.17693 | 0.18459 | 0.17693 | 0.18469 | 0.21872 | 0.18469 | 0.21872 | 0.18469 | 0.21872 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.18469 | 0.184 $oxed{0.56296}$ $oxed{0.3881}$ $oxed{0.23263}$ $oxed{0.23263}$ $oxed{0.21202}$ $oxed{0.23349}$ $oxed{0.1725}$ $oxed{0.20333}$ $oxed{0.21471}$ $oxed{0.23361}$ $oxed{0.21972}$ $oxed{0.17179}$ $oxed{0.21558}$ $oxed{0.21973}$ $oxed{0.15216}$ $oxed{0.23589}$ $oxed{0.1725}$ $oxed{0.1725}$ $oxed{0.18915}$ $oxed{0.21672}$ $oxed{0.23661}$ $oxed{0.21973}$ $oxed{0.17179}$ $oxed{0.22024}$ $oxed{0.50985} \ oxed{0.37511} \ oxed{0.20757} \ oxed{0.19648} \ oxed{0.2409} \ oxed{0.21738} \ oxed{0.18093} \ oxed{0.15418} \ oxed{0.15637} \ oxed{0.16866} \ oxed{0.16866} \ oxed{0.18213}$ $oxed{0.68168} oxed{0.50769} oxed{0.32328} oxed{0.22053} oxed{0.17684} oxed{0.19369} oxed{0.24753} oxed{0.24753} oxed{0.27862} oxed{0.17966} oxed{0.17966} oxed{0.12548} oxed{0.17966} oxed{0.12542} oxed{0.18811} oxed{0.19809}$ $oxed{0.68854}$ $oxed{0.49386}$ $oxed{0.37723}$ $oxed{0.19409}$ $oxed{0.23291}$ $oxed{0.22708}$ $oxed{0.17905}$ $oxed{0.23632}$ $oxed{0.2027}$ $oxed{0.16985}$ $oxed{0.18999}$ $oxed{0.18941}$ $oxed{0.2027}$ $oxed{0.16985}$ $oxed{0.24142}$ $oxed{0.19444}$ $oxed{0.22953}$ $oxed{0.18823}$ $oxed{0.26499}$ $oxed{0.18823}$ $oxed{0.23291}$ $oxed{0.23291}$ $oxed{0.23529}$ $oxed{0.23529}$ $oxed{0.2027}$ $oxed{0.16985}$ $oxed{0.23529}$ $oxed{0.2021}$ $\begin{vmatrix} 0.77983 & 0.63724 & 0.46558 & 0.33685 & 0.17108 & 0.17289 & 0.22497 & 0.22497 & 0.22214 & 0.20672 & 0.14504 & 0.1963 & 0.21961 & 0.14504 & 0.1963 & 0.21977 & 0.15237 & 0.22883 & 0.22581 & 0.19286 & 0.23194 & 0.16771 & 0.22288 & 0.12248 & 0.20881 & 0.21051 & 0.22421 & 0.20812 & 0.2$ $\begin{bmatrix} 0.84767 & 0.73225 & 0.54272 & 0.36106 & 0.22417 & 0.19411 & 0.22261 & 0.17507 & 0.22062 & 0.17923 & 0.18794 & 0.18794 & 0.18794 & 0.18794 & 0.18794 & 0.18794 & 0.18794 & 0.18794 & 0.18873 & 0.18794 & 0$ $\begin{bmatrix} 0.98891 & 0.8132 & 0.69368 & 0.55516 & 0.35157 & 0.21255 & 0.17251 & 0.17305 & 0.21255 & 0.17251 & 0.17305 & 0.21252 & 0.17579 & 0.16253 & 0.17611 & 0.24058 & 0.19595 \\ 0.98891 & 0.$ $oxed{0.99954} \ oxed{0.99954} \ oxed{0.9593} \ \ oxed{0.82172} \ oxed{0.67542} \ \ oxed{0.18636} \ \ oxed{0.18635} \ \ oxed{0.18635} \ \ oxed{0.18635} \ \ oxed{0.18797} \ \ oxed{0.18797} \ \ oxed{0.18995} \ \ oxed{0.19945} \ \ oxed{0.18995} \ \ oxed{0.18863} \ \ oxed{0.18635} \ \ oxed{0.18635} \ \ oxed{0.18635} \ \ oxed{0.18797} \ \ oxed{0.18797} \ \ oxed{0.19245}$ $\begin{vmatrix} 1.0023 & 0.9945 & 0.89882 & 0.63635 & 0.59982 & 0.63635 & 0.59982 & 0.43908 & 0.25759 & 0.19524 & 0.17312 & 0.20645 & 0.17574 & 0.22158 & 0.18297 & 0.1$ $1.0334 \quad 0.93608 \quad 0.99454 \quad 0.80704 \quad 0.69356 \quad 0.50276 \quad 0.38406 \quad 0.22539 \quad 0.17556 \quad 0.20794 \quad 0.17321 \quad 0.20358 \quad 0.17925 \quad 0.19137 \quad 0.20614 \quad 0.19128 \quad 0.17925 \quad 0.19137 \quad 0.20614 \quad 0.19128 \quad 0.17925 \quad 0.19137 \quad 0.20614 \quad 0.19128 \quad 0.19137 \quad 0.20614 \quad 0.19128 \quad 0.191$ $oxed{1.0021}$ $oxed{0.93985}$ $oxed{1.0379}$ $oxed{1.0379}$ $oxed{1.043}$ $oxed{0.85054}$ $oxed{0.70267}$ $oxed{0.48809}$ $oxed{0.37641}$ $oxed{0.14956}$ $oxed{0.20761}$ $oxed{0.25837}$ $oxed{0.2003}$ $oxed{0.18783}$ $oxed{0.18798}$ $oxed{0.17207}$ $oxed{0.18064}$ $oxed{0.19798}$ $oxed{0.21761}$ $oxed{0.25837}$ $oxed{0.203304}$ $oxed{0.18783}$ $oxed{0.18093}$ $oxed{0.18783}$ $oxed{0.18093}$ $oxed{0.19505}$ $oxed{0.2132}$ $oxed{0.15489}$ $oxed{0.97929} oxed{0.97929} oxed{0.97093} oxed{0.94805} oxed{0.9993} oxed{0.94805} oxed{0.084188} oxed{0.68997} oxed{0.18574} oxed{0.18574} oxed{0.21026} oxed{0.2059} oxed{0.18574} oxed{0.18574} oxed{0.18574} oxed{0.18573} oxed{0.22165} oxed{0.22059} oxed{0.18633} oxed{0.18574} oxed{0.18974} oxed$ $oxed{0.97831}$ $oxed{0.99023}$ $oxed{0.99547}$ $oxed{1.0297}$ $oxed{0.98112}$ $oxed{1.0087}$ $oxed{0.84943}$ $oxed{0.68243}$ $oxed{0.16824}$ $oxed{0.15705}$ $oxed{0.21523}$ $oxed{0.17724}$ $oxed{0.20333}$ $oxed{0.17724}$ $oxed{0.21691}$ $oxed{0.15935}$ $oxed{0.16212}$ $oxed{0.18535}$ $oxed{0.18535}$ $oxed{0.18535}$ $oxed{0.18535}$ $oxed{0.18535}$ $oxed{0.18535}$ $oxed{0.18535}$ $oxed{0.18535}$ $oxed{0.16212}$ $oxed{0.16898}$ $oxed{0.15705}$ $oxed{0.21523}$ $oxed{0.21523}$ $oxed{0.21523}$ $oxed{0.21156}$ $oxed{0.19297}$ $oxed{0.99618} \ oxed{0.98756} \ oxed{0.95511} \ oxed{0.98756} \ oxed{0.95511} \ oxed{0.97803} \ oxed{0.97803} \ oxed{0.18945} \ oxed{0.186659} \ oxed{0.68659} \ oxed{0.68659} \ oxed{0.68659} \ oxed{0.68468} \ oxed{0.17016} \ oxed{0.24271} \ oxed{0.21806}$ $\begin{vmatrix} 1.0075 & | 1.0111 & | 1.0576 & | 0.98977 & | 983 & | 1.0332 & | 1.0152 & | 0.98517 & | 0.82326 & | 0.60892 & | 0.44389 & | 0.17816 & | 0.17816 & | 0.17818 & | 0.17818 & | 0.17818 & | 0.17818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 & | 0.18818 &$ $\begin{vmatrix} 1.0244 & 0.95404 & 1.0326 & 1.0566 & 1.0074 & 0.98488 & 0.96883 & 0.99563 & 0.97679 & 0.85558 & 0.72743 & 0.5426 & 0.3844 & 0.18615 & 0.19483$ $oxed{1.0092}$ $oxed{0.98346}$ $oxed{0.9974}$ $oxed{1.0038}$ $oxed{1.0135}$ $oxed{1.0135}$ $oxed{1.0165}$ $oxed{0.98912}$ $oxed{1.0032}$ $oxed{1.0292}$ $oxed{0.99358}$ $oxed{0.85278}$ $oxed{0.70385}$ $oxed{0.16733}$ $oxed{0.16932}$ $oxed{0.22924}$ $oxed{0.91213} \ oxed{1.0427} \ oxed{0.91213} \ oxed{1.0572} \ oxed{0.98836} \ oxed{0.94872} \ oxed{0.9073} \ oxed{0.90973} \ oxed{0.98504} \ oxed{0.98504} \ oxed{0.9251} \ oxed{0.05375} \ oxed{0.06618} \ oxed{0.022511} \ oxed{0.02059} \ oxed{0.16643} \ oxed{0.022511} \ oxed{0.022513} \ oxed{0.18895} \ oxed$

1 | 0.99492 | 0.96722 | 0.99471 | 0.8613 | 0.64471 | 0.51307 | 0.3436 | 0.23747 | 0.22609 | 0.19718 | 228 | 193 | 0.21361 | 0.22542 | 0.17969 | 0.22273 | 0.16687 | 0.22227 | 0.14081 | 0.15081 | 0.17203 | 0.19628 | 0.18569 | 0.22471 | 0.21776 | 0.22611 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.19497 | 0.1 0.9785 | 0.98006 | 0.99805 | 1.07 | 0.94889 | 1.0019 | 1.0134 $1073 \mid 1.0722 \mid 1014 \mid 1.0545 \mid 0.99286 \mid 0.97623 \mid 0.96287 \mid 0.96287 \mid 0.96287 \mid 0.96287 \mid 0.99867 \mid 0.99867 \mid 0.99867 \mid 0.99867 \mid 0.99867 \mid 0.24253 \mid 0.17015 \mid 0.$ $\begin{vmatrix} 0.9919 & | 1.0543 & | 0.9678 & | 0.97473 & | 1.0736 & | 0.97473 & | 1.0736 & | 0.96947 & | 1.0372 & | 0.96207 & | 0.97416 & | 1.0274 & | 1.0018 & | 0.17238 & | 0.20624 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & | 0.1691 & |$ $oxed{0.97971}$ $oxed{0.97971}$ $oxed{0.97379}$ $oxed{0.97379}$ $oxed{0.97379}$ $oxed{0.95298}$ $oxed{0.97389}$ $oxed{1.0542}$ $oxed{0.1701}$ $oxed{0.21592}$ $oxed{0.19163}$ $oxed{0.1777}$ $oxed{0.21595}$ $oxed{0.17983}$ $oxed{0.1777}$ $oxed{0.21575}$ $oxed{0.17671}$ $oxed{0.21592}$ $oxed{0.17913}$ $oxed{0.21594}$ $oxed{0.19163}$ $oxed{0.1777}$ $oxed{0.17833}$ $oxed{0.22077}$ $oxed{0.17631}$ $oxed{0.17671}$ $oxed{0.21598}$ $oxed{0.17671}$ $oxed{0.17633}$ $oxed{0.21592}$ $oxed{0.17918}$ $oxed{0.17671}$ $oxed{0.17633}$ $oxed{0.17671}$ $oxed{1.0078}$ $oxed{0.98962}$ $oxed{0.99901}$ $oxed{0.97122}$ $oxed{1.0449}$ $oxed{1.0066}$ $oxed{0.96434}$ $oxed{0.9942}$ $oxed{0.95993}$ $oxed{0.19321}$ $oxed{0.$ $oxed{0.99527}$ $oxed{1.0259}$ $oxed{1.0119}$ $oxed{0.96744}$ $oxed{1.0032}$ $oxed{0.98407}$ $oxed{1.0083}$ $oxed{0.16868}$ $oxed{0.17934}$ $oxed{0.17934}$ $oxed{0.17934}$ $oxed{0.15731}$ $oxed{0.20774}$ $oxed{0.15731}$ $oxed{0.20774}$ $oxed{0.15731}$ $oxed{0.20774}$ $oxed{0.15731}$ $oxed{0.20774}$ $oxed{0.15731}$ $oxed{0.20774}$ $oxed{0.15731}$ $oxed{0.20335}$ $oxed{0.20933}$ $oxed{0.18868}$ $oxed{0.25495}$ $oxed{0.21009}$ $oxed{0.21009}$ $oxed{0.23344}$ $oxed{0.17143}$ $oxed{0.20511}$ $oxed{0.24398}$ $oxed{0.21369}$ $\begin{bmatrix} 0.96186 & 1.0092 & 1.0169 & 0.98049 & 0.98049 & 0.98049 & 0.98049 & 0.98049 & 0.98049 & 0.98049 & 0.98049 & 0.17128 & 0.17128 & 0.28727 & 0.17989 & 0.22445 & 0.16576 \\ 0.96186 & 1.0092 & 1.0169 & 1.0169 & 0.973 & 1.0169 & 0.17128 & 0.28727 & 0.17989 & 0.22445 & 0.16576 \\ 0.96186 & 1.0092 & 1.0169 & 0.18984 & 0.19729 & 0.28013 & 0.14014 & 0.13999 & 0.17128 & 0.28727 & 0.17989 & 0.22445 & 0.16576 \\ 0.96186 & 1.0092 & 1.0169 & 0.18984 & 0.19729 & 0.28013 & 0.14014 & 0.13999 & 0.17128 & 0.28727 & 0.17989 & 0.22445 & 0.16576 \\ 0.96186 & 1.0092 & 1.0092 & 1.0092 & 0.18984 & 0.19729 & 0.28013 & 0.14014 & 0.13999 & 0.17128 & 0.28727 & 0.17989 & 0.22445 & 0.16576 \\ 0.96186 & 1.0092 & 1.0092 & 1.0092 & 0.17128 & 0.28727 & 0.17989 & 0.22445 & 0.16576 \\ 0.96186 & 1.0092 & 1.0092 & 0.18984 & 0.19729 & 0.28013 & 0.14014 & 0.13999 & 0.17128 & 0.28727 & 0.17989 & 0.22445 & 0.16576 \\ 0.96186 & 1.0092 & 1.0092 & 0.18984 & 0.19729 & 0.28013 & 0.14014 & 0.13999 & 0.17128 & 0.28727 & 0.17989 & 0.22445 & 0.16576 \\ 0.96186 & 1.0092 & 1.0092 & 0.18984 & 0.19729 & 0.28013 & 0.14014 & 0.13999 & 0.17128 & 0.28727 & 0.17989 & 0.22445 & 0.16576 \\ 0.96186 & 1.0092 & 1.0092 & 0.18984 & 0.19729 & 0.28013 & 0.14014 & 0.13999 & 0.17128 & 0.28727 & 0.17989 & 0.22445 & 0.16576 \\ 0.96186 & 1.0092 & 1.0092 & 0.18984 & 0.19729 & 0.28013 & 0.14014 & 0.13999 & 0.17128 & 0.28727 & 0.17989 & 0.22445 & 0.16576 \\ 0.96186 & 1.0092 & 1.0092 & 0.18984 & 0.19729 & 0$ $oxed{0.97731}$ $oxed{0.97731}$ $oxed{0.97734}$ $oxed{0.97348}$ $oxed{0.98718}$ $oxed{1.0030}$ $oxed{0.98781}$ $oxed{0.18675}$ $oxed{0.18675}$ $oxed{0.18675}$ $oxed{0.18675}$ $oxed{0.18675}$ $oxed{0.18675}$ $oxed{0.18675}$ $oxed{0.18697}$ $oxed{0.18675}$ $oxed{0.18675}$ $\begin{bmatrix} 0.98243 & 1.0844 & 0.98583 & 0.99831 & 1.0135 & 0.98583 & 0.99831 & 1.0135 & 0.99831 & 1.0135 & 0.99831 & 1.0135 & 0.99838 & 1.0146 & 0.94514 & 0.94336 & 1.0279 & 1.0352 & 1.0147 & 0.97983 & 0.83983 & 0.70478 & 0.22551 & 0.18437 & 0.2054 & 0.2054 & 0.21661 & 0.14032 & 0.$ $\begin{vmatrix} 0.96279 & | 1.0229 & | 0.99245 & | 1.0014 & | 0.96369 & | 0.97253 & | 0.99085 & | 0.94475 & | 0.96917 & | 0.96917 & | 0.96917 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.18321 & | 0.2084 & | 0.19223 & | 0.18321 & | 0.2084 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.20298 & | 0.202$ $\begin{vmatrix} 0.94062 & | 0.95092 & | 1.0151 & | 1.0156 & | 0.97183 & | 0.9666 & | 0.99366 & | 1.0271 & | 1.0211 & | 1.037 & | 0.98095 & | 1.0258 & | 0.1659 & | 0.20426 & | 0.17564 & | 0.18614 & | 0.1659 & | 0.20426 & | 0.17564 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & | 0.18614 & |$ $1025 \mid 0.9623 \mid 0.97587 \mid 0.98175 \mid 0.97587 \mid 0.98175 \mid 0.97569 \mid 0.9439 \mid 0.9795 \mid 1.0478 \mid 1.0478 \mid 1.0477 \mid 1.0258 \mid 0.98514 \mid 0.99834 \mid 0.96377 \mid 0.96191 \mid 1.0104 \mid 1.0387 \mid 0.19292 \mid 0.20615 \mid 0.2067 \mid 0.18645 \mid 0.21297 \mid 0.18129 \mid 0.2426 \mid 0.20118 \mid 0.16203 \mid 0.16027 \mid 0.19881 \mid 0.17006 \mid 0.13256 \mid 0.18671 \mid 0.18671$ $1.0068 \quad | 1.0009 \quad | 1.0127 \quad | 0.99576 \quad | 985 \quad | 0.98488 \quad | 0.9891 \quad | 0.99857 \quad | 0.99857 \quad | 0.99687 \quad | 1.0241 \quad | 1.0144 \quad | 0.96665 \quad | 0.23706 \quad | 0.18384 \quad | 0.20505 \quad | 0.17405 \quad | 0.18489 \quad | 0.2051 \quad | 0.19321 \quad | 0.23801 \quad | 0.19321 \quad | 0.23801 \quad | 0.19836 \quad | 0.20504 \quad | 0.23391 \quad | 0.18689 \quad | 0.23706 \quad | 0.18384 \quad | 0.18689 \quad | 0.20505 \quad | 0.18489 \quad | 0.20505 \quad | 0.$ $oxed{0.9906}$ $oxed{0.99624}$ $oxed{1.0628}$ $oxed{1.0115}$ $oxed{1.0158}$ $oxed{1.0158}$ $oxed{0.17839}$ $oxed{0.25438}$ $oxed{0.24855}$ $oxed{0.99097}$ $oxed{0.98256}$ $oxed{0.94733}$ $oxed{1.0017}$ $oxed{0.98256}$ $oxed{0.1826}$ $oxed{0.17379}$ $oxed{0.17509}$ $oxed{0.23459}$ $oxed{0.20495}$ $oxed{0.16462}$ $oxed{0.17839}$ $oxed{0.24855}$ $oxed{0.24855}$ $oxed{0.20397}$ $oxed{0.15352}$ $oxed{0.97483} \ oxed{1.0193} \ oxed{1.0388} \ oxed{0.99882} \ oxed{0.99882} \ oxed{0.99888} \ oxed{0.17999} \ oxed{0.15993} \ oxed{0.21608} \ oxed{0.17999} \ oxed{0.20433} \ oxed{0.21608} \ oxed{0.17999} \ oxed{0.20433} \ oxed{0.21608} \ oxed{0.17999} \ oxed{0.20433} \ oxed{0.20433} \ oxed{0.2143} \ oxed{0.16004} \ oxed{0.16004} \ oxed{0.17999}$ $1.0278 \quad | 1.0123 \quad | 0.93807 \quad | 0.97703 \quad | 1.0492 \quad | 0.98411 \quad | 1.0428 \quad | 1.0276 \quad | 0.98854 \quad | 0.99404 \quad | 1.0485 \quad | 1.0198 \quad | 0.1935 \quad | 0.17973 \quad | 0.23601 \quad | 0.17915 \quad | 0.23734 \quad | 0.28605 \quad | 0.21876 \quad | 0.21022 \quad | 0.21113 \quad | 0.20145 \quad | 0.2532 \quad | 0.21856 \quad | 0.19319 \quad |$ $\begin{bmatrix} 0.96127 & 0.99667 & 0.98358 & 0.9379 & 0.98358 & 0.9379 & 0.96735 & 0.98744 & 1.0416 & 1.0073 & 1.0015 & 0.9963 & 0.49497 & 0.35483 & 0.1611 & 0.99888 & 1.0048 & 1.0389 & 0.86525 & 0.6938 & 0.20166 & 0.1572 & 0.22618 & 0.22913 & 0.17971 & 0.19734 & 0.19734 & 0.1011 &$ $oxed{1.0033}$ $oxed{1.0187}$ $oxed{0.94662}$ $oxed{1.0386}$ $oxed{0.99022}$ $oxed{1.0072}$ $oxed{1.0072}$ $oxed{1.0368}$ $oxed{0.96785}$ $oxed{0.96785}$ $oxed{0.95656}$ $oxed{0.99354}$ $oxed{0.92027}$ $oxed{0.22027}$ $oxed{0.22$ $1046 \mid 1.0132 \mid 1.0123 \mid 1.0123 \mid 1.0102 \mid 1.0123 \mid 1.0102 \mid 1.0196 \mid 0.92954 \mid 0.99954 \mid 0.99$ $oxed{0.97305} \ oxed{1.0592} \ oxed{0.97305} \ oxed{1.0592} \ oxed{0.94571} \ oxed{1.0046} \ oxed{0.94571} \ oxed{1.0046} \ oxed{0.9926} \ oxed{0.9926} \ oxed{0.9926} \ oxed{0.99833} \ oxed{1.0415} \ oxed{0.1099} \ oxed{0.10936} \ oxed{0.15357} \ oxed{0.20255} \ oxed{0.15357} \ oxed{0.20265} \ oxed{0.16651} \ oxed{0.19173} \ oxed{0.20277} \ oxed{0.2199} \ oxed{0.20219} \ oxed{0.17717} \ oxed{0.24684} \ oxed{0.22776} \ oxed{0.19161} \ oxed{0.20037}$ $\begin{vmatrix} 1.0396 & 0.98301 & | 1.0343 & | 0.97555 & | 1.0114 & | 1.0376 & | 0.96213 & | 0.9637 & | 0.9637 & | 0.9637 & | 0.20461 & | 0.20711 & | 0.21622 & | 0.2152 & | 0.2152 & | 0.2154 & | 0.2154 & | 0.20711 & | 0.21628 & | 0.20711 & | 0.21622 & | 0.21622 & | 0.2154 & | 0.21622 & | 0.2154 & | 0.20711 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21622 & | 0.21$ $oxed{0.96707}$ $oxed{1.0162}$ $oxed{1.0037}$ $oxed{0.98365}$ $oxed{1.0251}$ $oxed{1.0191}$ $oxed{0.98443}$ $oxed{0.16799}$ $oxed{0.18788}$ $oxed{0.18789}$ $oxed{0.18321}$ $oxed{0.18323}$ $oxed{0.98438} \ | \ 1.0037 \ | \ 0.96014 \ | \ 0.95533 \ | \ 0.97552 \ | \ 0.8764 \ | \ 0.95987 \ | \ 1.0267 \ | \ 0.17115 \ | \ 0.20294 \ | \ 0.17115 \ | \ 0.20294 \ | \ 0.23991 \ | \ 0.1857 \ | \ 0.23991 \ | \ 0.1855 \ | \ 0.22454 \ | \ 0.19101 \ | \ 0.21115 \ | \ 0.20779 \ | \ 0.16689 \ | \ 0.18947 \ | \ 0.17115 \ | \ 0.20294 \ | \ 0.25311 \ | \ 0.23992 \ | \ 0.23992 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ | \ 0.20294 \ |$ 0.94212 | 1.0159 | 1014 | 1.0371 | 1.0188 | 1.0232 | 0.98661 | 1072 | 1.0129 | 1.0149 | 0.23561 | 0.17372 | 0.24016 | 0.23257 | 0.20978 | 0.22465 | 0.18379 | 0.21242 | 0.13991 1.0065 | 1004 | 0.99909 | 0.96236 | 0.98092 | 0.94343 | 1.0173 | 1.0289 | 1016 | 1.0132 | 0.95565 | 1.0388 | 0.8253 | 0.67137 | 0.21079 | 0.19027 | 0.24193 | 0.18361 | 0.1739 | 0.23002 | 0.14243 | 0.24602 | 0.21233 | 0.17924 | 0.13708 | 0.20813 | 0.18907 | 0.19006 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | 0.19526 | $oxed{0.98247} oxed{1.0167} oxed{1.0511} oxed{1.00511} oxed{1.00511} oxed{1.0075} oxed{0.93252} oxed{0.17372} oxed{0.23603} oxed{0.177796} oxed{0.20155} oxed{0.21376} oxed{0.21376} oxed{0.21954} oxed{0.18729}$ $oxed{1.0352}$ $oxed{0.9883}$ $oxed{1.0331}$ $oxed{0.96446}$ $oxed{1.0194}$ $oxed{1.0243}$ $oxed{0.98737}$ $oxed{0.99926}$ $oxed{0.98096}$ $oxed{1.0258}$ $oxed{0.18434}$ $oxed{0.19584}$ $oxed{0.12704}$ $oxed{0.15726}$ $oxed{0.15$ $oxed{0.94599} \ | \ 1.0097 \ | \ 1.0044 \ | \ 0.9857 \ | \ 1.0077 \ | \ 0.97628 \ | \ 0.94758 \ | \ 1.0272 \ | \ 1007 \ | \ 0.77991 \ | \ 0.65795 \ | \ 0.18497 \ | \ 0.23538 \ | \ 0.17169 \ | \ 0.18497 \ | \ 0.23538 \ | \ 0.18653 \ | \ 0.18497 \ | \ 0.23538 \ | \ 0.18691 \ | \ 0.18657 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0.18691 \ | \ 0$ $184 \ | \ 0.18741 \ | \ 0.14793 \ | \ 0.18501 \ | \ 0.16918 \ | \ 0.21215 \ | \ 0.19384 \ | \ 0.1575 \ | \ 0.22399 \ | \ 0.15301 \ | \ 0.16934 \ | \ 0.27397 \ | \ 0.17734 \ | \ 0.15939 \ | \ 0.22077 \ | \ 0.22196 \ | \ 0.21132 \ | \ 0.1574 \ | \ 0.20763 \ | \ 0.26044 \ | \ 0.25068 \ | \ 0.16965 \ | \ 0.20414 \ | \ 0.22207 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.20656 \ | \ 0.2066$ $\begin{bmatrix} 0.96357 & 0.98822 & 1.0077 & 0.97506 & 0.99043 & 0.99173 & 1.0147 & 0.83533 & 0.71972 & 0.43986 & 0.34627 & 0.19993 & 0.20249 & 0.18725 & 0.19802 & 0.21303 & 0.21731 & 0.2087 & 0.19805 & 0.19$ $\begin{vmatrix} 1.0221 & | 1.0103 & | 0.97968 & | 1.0027 & | 1.0179 & | 0.15705 & | 0.15735 & | 0.16894 & | 0.18723 & | 0.23525 & | 0.15735 & | 0.16894 & | 0.18723 & | 0.23525 & | 0.15735 & | 0.16894 & | 0.18723 & | 0.23525 & | 0.15735 & | 0.16894 & | 0.18723 & | 0.23525 & | 0.15735 & | 0.16894 & | 0.18723 & | 0.23614 & | 0.18926 & | 0.15167 & | 0.22562 & | 0.20862 & | 0.15279 & | 0.2362 & | 0.18181 & | 0.23609 & | 0.18181 & | 0.23609 & | 0.18181 & | 0.23609 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.18181 & | 0.1818$ $1.0146 \quad 0.97664 \quad 0.99138 \quad 1.0348 \quad 1.0001 \quad 0.83686 \quad 0.68658 \quad 0.52687 \quad 0.31515 \quad 0.25508 \quad 0.21677 \quad 0.24676 \quad 0.2176 \quad 0.2176 \quad 0.2176 \quad 0.2176 \quad 0.2179 \quad 0.20895 \quad 0.18594 \quad 0.17754 \quad 0.2179 \quad 0.20895 \quad 0.18655 \quad 0.21677 \quad 0.24676 \quad 0.2176 \quad 0.2$ 0.99035 1018 1011 0.98011 0.83728 0.69222 0.50728 0.35634 0.17406 0.19521 0.21926 0.15598 0.18921 0.21402 0.19534 0.16158 0.1858 0.1852 0.23179 0.15746 0.19534 $1.0003 \quad 0.96577 \quad 1.0232 \quad 0.80675 \quad 0.64361 \quad 0.52293 \quad 0.3623 \quad 0.17192 \quad 0.25118 \quad 0.17192 \quad 0.25118 \quad 0.17192 \quad 0.2285 \quad 0.18159 \quad 0.2285 \quad 0.18159 \quad 0.2188 \quad 0.17192 \quad 0.25118 \quad 0.18519 \quad 0.20861 \quad 0.18189 \quad 0.181899 \quad 0$ $\begin{bmatrix} 0.9546 & 0.96556 & 0.82489 & 0.6854 & 0.59531 & 0.44997 & 0.18696 & 0.11108 & 0.23175 & 0.2029 & 0.17541 & 0.2168 & 0.2038 & 0.20987 & 0.2353 & 0.14108 & 0.21506 & 0.18797 & 0.21506 & 0.18567 & 0.25555 & 0.23843 & 0.24567 & 0.16158 & 0.20017 & 0.19605 & 0.24202 & 0.20542 & 0.16635 & 0.1803 & 0.20817$ $1 \ | \ 0.97654 \ | \ 0.89421 \ | \ 0.65799 \ | \ 0.47386 \ | \ 0.37745 \ | \ 0.19472 \ | \ 0.2096 \ | \ 0.11412 \ | \ 0.2292 \ | \ 0.18389 \ | \ 0.18372 \ | \ 0.2094 \ | \ 0.2094 \ | \ 0.20852 \ | \ 0.18369 \ | \ 0.2744 \ | \ 0.20852 \ | \ 0.18369 \ | \ 0.2744 \ | \ 0.20852 \ | \ 0.18369 \ | \ 0.2744 \ | \ 0.20852 \ | \ 0.18369 \ | \ 0.2744 \ | \ 0.20852 \ | \ 0.18372 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \ 0.20944 \ | \ 0.20852 \ | \$ $oxed{0.99491} oxed{0.82877} oxed{0.68009} oxed{0.50552} oxed{0.32827} oxed{0.25928} oxed{0.20756} oxed{0.18881} oxed{0.22549} oxed{0.24961} oxed{0.24092} oxed{0.18884} oxed{0.18884} oxed{0.18877} oxed{0.21358} oxed{0.21364} oxed{0.20704} oxe$ $oxed{0.82364} oxed{0.63158} oxed{0.50246} oxed{0.33473} oxed{0.21135} oxed{0.1959} oxed{0.18565} oxed{0.18296} oxed{0.18296} oxed{0.182655} oxed{0.1848} oxed{0.1959} oxed{0.18565} oxed{0.18565} oxed{0.18296} oxed{0.1848} oxed{0.19411} oxed{0.206555} oxed{0.1848} oxed{0.19411} oxed{0.206555} oxed{0.1848} oxed{0.19411} oxed{0.206555} oxed{0.1848} oxed{0.19411} oxed{0.1848} oxed{0.18565} oxed{0.1848} oxed{0.1848} oxed{0.1848} oxed{0.18565} oxed{0.1848} oxed{0.18565} oxed{0.18565} oxed{0.1848} oxed{0.18565} oxed{0.185655} oxed{0.18565} oxed{0.18565} oxed{0.18565} oxed{0.18565} oxed{0.18565} oxed{0.1856$ $oxed{0.83145} oxed{0.6537} oxed{0.54899} oxed{0.36475} oxed{0.17771} oxed{0.21789} oxed{0.20624} oxed{0.20624} oxed{0.18953} oxed{0.18591} oxed{0.21522}$ $oxed{0.65766} oxed{0.5247} oxed{0.5247} oxed{0.35474} oxed{0.26939} oxed{0.25146} oxed{0.18529} oxed{0.17902} oxed{0.18539} oxed{0.21853} oxed{0.21853} oxed{0.21853} oxed{0.21256} oxed{0.24951} oxed{0.24951} oxed{0.21256} oxed{0.24951} oxed{$ $oxed{0.72183} oxed{0.57397} oxed{0.36925} oxed{0.20537} oxed{0.18866} oxed{0.21526} oxed{0.19976} oxed{0.25613} oxed{0.18897} oxed{0.18897} oxed{0.18895} oxed{0.18956} oxed{0.119188} oxed{0.18956} oxed{0.18956} oxed{0.18919} ox$ $oxed{0.50386} \ oxed{0.39161} \ oxed{0.23679} \ oxed{0.15951} \ oxed{0.21387} \ oxed{0.23315} \ oxed{0.1799} \ oxed{0.18054} \ oxed{0.18054} \ oxed{0.19774} \ oxed{0.21162} \ oxed{0.20708} \ oxed{0.20708} \ oxed{0.20708} \ oxed{0.18094} \ oxed{0.18094} \ oxed{0.18074} \ oxed{0.18074} \ oxed{0.18074} \ oxed{0.18074} \ oxed{0.180774} \ oxed{0.180774} \ oxed{0.20708} \ oxed{0.20708}$ $oxed{0.51745} oxed{0.35401} oxed{0.20053} oxed{0.23347} oxed{0.14363} oxed{0.2224} oxed{0.21062} oxed{0.16529} oxed{0.20978} oxed{0.22495} oxed{0.18439} oxed{0.1201} oxed{0.18439} oxed{0.22495} oxed{0.18439} oxed{$ $\begin{bmatrix} 0.50841 & 0.37909 & 0.24505 & 0.23156 & 0.21641 & 0.1765 & 0.23341 & 0.22726 & 0.2038 & 0.18779 & 0.17825 & 0.18677 & 0.18828 & 0.23383 & 0.21567 & 0.2148 & 0.15028 & 0.21641 & 0.18647 & 0.2014 & 0.18498 & 0.18647 & 0.2014 & 0.18498 & 0.18647 & 0.20148 & 0.20147 & 0.12898 & 0.20027 & 0.21709 & 0.2014 &$ $oxed{0.54288} oxed{0.30506} oxed{0.2} oxed{0.1682} oxed{0.1682} oxed{0.19385} oxed{0.22389} oxed{0.24141} oxed{0.23327} oxed{0.21292} oxed{0.18237} oxed{0.18237} oxed{0.22329} oxed{0.18237} oxed{0.18237} oxed{0.1823856} oxed{0.16549} oxed{0.19412} oxed{0.19061} oxed{0.23528} oxed{0.20984}$ $oxed{0.48597} oxed{0.36922} oxed{0.19588} oxed{0.21439} oxed{0.19779} oxed{0.22542} oxed{0.20414} oxed{0.19153} oxed{0.17847} oxed{0.20345} oxed{0.21331} oxed{0.22345} oxed{0.22315} oxed{0.22315} oxed{0.22345} oxed{0.22315} oxed{0.22345} oxed{0.21318} oxed{0.22345} oxed{0.22345} oxed{0.21318} oxed{0.22345} oxe$ $oxed{0.54072} oxed{0.35714} oxed{0.21682} oxed{0.21776} oxed{0.20944} oxed{0.19361} oxed{0.22732} oxed{0.1728} oxed{0.19258} oxed{0.19258} oxed{0.19258} oxed{0.18043} oxed{0.22479} oxed{0.18049} oxed{0.18049} oxed{0.21752} oxed{0.18048} oxed{0.18049} oxed$ $oxed{0.5124} \quad oxed{0.35156} \quad oxed{0.19254} \quad oxed{0.21482} \quad oxed{0.14477} \quad oxed{0.22489} \quad oxed{0.20215} \quad oxed{0.22214} \quad oxed{0.19222} \quad oxed{0.17124} \quad oxed{0.20239} \quad oxed{0.19398} \quad oxed{0.19139} \quad oxed{0.20215} \quad oxed{0.22889} \quad oxed{0.20215} \quad oxed{0.21328} \quad oxed{0.21307} \quad oxed{0.23295} \quad oxed{0.19139} \quad oxed{0.19119} \quad oxed{0.13599} \quad oxed{0.23839} \quad oxed{0.22889} \quad oxed{0.21307} \quad oxed{0.22889} \quad oxed{0.21307} \quad oxed{0.23295} \quad oxed{0.17124} \quad oxed{0.21309} \quad oxed{0.19119} \quad oxed{0.19119} \quad oxed{0.21309} \quad oxed$ $oxed{0.67774} oxed{0.49146} oxed{0.37} oxed{0.23102} oxed{0.16322} oxed{0.17861} oxed{0.21715} oxed{0.17864} oxed{0.1733} oxed{0.16391} oxed{0.20729} oxed{0.18293} oxed{0.19887} oxed{0.19887} oxed{0.19888} oxed{0.19969} oxed{0.23589} oxed{0.19888} oxed{0.19969} oxed{0.23589} oxed{0.21056} oxed{0.21354} oxed{0.18248} oxed{0.16391} oxed{0.20322} oxed{0.16391} oxed{0.20322} oxed{0.20668}$ $\begin{vmatrix} 0.68141 & 0.54455 & 316 & 0.23587 & 0.24452 & 0.20077 & 0.1992 & 0.21555 & 0.20512 & 0.25437 & 0.21361 & 0.17236 & 0.224 & 0.14975 & 0.18375 & 0.2241 & 0.2017 & 0.20318 & 0.23454 & 0.24211 & 0.21885 & 0.18646 & 0.24732 & 0.20476 & 0.16517 & 0.18375 & 0.22913 & 0.1605 & 0.18001 & 0.23481 & 0.19195 & 0.18394 \\ 0.00017 & 0$ $oxed{0.74251}$ $oxed{0.51114}$ $oxed{0.35159}$ $oxed{0.20252}$ $oxed{0.19914}$ $oxed{0.22387}$ $oxed{0.22086}$ $oxed{0.22739}$ $oxed{0.18612}$ $oxed{0.18778}$ $oxed{0.19886}$ $oxed{0.19994}$ $oxed{0.19059}$ $oxed{0.14783}$ $oxed{0.20252}$ $oxed{0.19914}$ $oxed{0.20252}$ $oxed{0.17291}$ $oxed{0.2012}$ $oxed{0.20252}$ $oxed{0.19886}$ $oxed{0.21038}$ $oxed{0.21038}$ $oxed{0.19263}$ $oxed{0.21039}$ $oxed{0.18778}$ $oxed{0.19994}$ $oxed{0.8237}$ $oxed{0.8237}$ $oxed{0.8237}$ $oxed{0.82379}$ $oxed{0.82359}$ $oxed{0.18688}$ $oxed{0.20514}$ $oxed{0.17377}$ $oxed{0.17368}$ $oxed{0.22162}$ $oxed{0.18989}$ $oxed{0.17744}$ $oxed{0.18989}$ $oxed{0.17744}$ $oxed{0.18989}$ $oxed{0.18989}$ $\begin{bmatrix} 0.86926 & 0.64144 & 0.50024 & 0.35615 & 0.13388 & 0.24665 & 0.2087 & 0.20507 & 0.19621 & 0.14903 & 0.2066 & 0.21051 & 0.1850 & 0.1945 & 0.21453 & 0.20946 & 0.27505 & 0.24259 & 0.19938 & 0.1782 & 0.19155 & 0.14987 & 0.18154 & 0.23028 & 0.19235 & 0.18154 & 0.2018 & 0.2018 & 0.2018 & 0.2018 & 0.2018 & 0.2018 & 0.2$ $oxed{0.98047} oxed{0.80474} oxed{0.69261} oxed{0.53227} oxed{0.34311} oxed{0.17054} oxed{0.15627} oxed{0.23271} oxed{0.16453} oxed{0.21459} oxed{0.19046} oxed{0.12718} oxed{0.17105} oxed{0.21728} oxed{0.17105} oxed{0.22299} oxed{0.18426} oxed{0.19554} oxed{0.22858} oxed{0.22431} oxed{0.17257} oxed{0.2049} oxed{0.1999} oxed{0.1999} oxed{0.19046} oxed{0.19075} oxed{0.20075} oxed{0.20105}$ $1.0186 \quad | \ 0.95733 \quad | \ 0.80937 \quad | \ 0.67076 \quad | \ 0.53172 \quad | \ 0.39447 \quad | \ 0.16955 \quad | \ 0.18218 \quad | \ 0.21209 \quad | \ 0.21204 \quad | \ 0.17995 \quad | \ 0.16913 \quad | \ 0.20905 \quad | \ 0.20905 \quad | \ 0.20905 \quad | \ 0.20907 \quad | \ 0$ 1.0207 | 1.05 | 1.0089 | 0.87253 | 0.68926 | 0.51724 | 0.37125 | 0.22358 | 169 | 0.21355 | 0.18151 | 0.18421 | 0.22416 | 0.21355 | 0.18151 | 0.19819 | 0.18669 | 0.22406 | 0.22418 | 0.21355 | 0.18151 | 0.19819 | 0.21355 | 0.18151 | 0.19819 | 0.24046 | 0.21355 | 0.18151 | 0.19819 | 0.24046 | 0.2235 | 0.16377 | 0.18421 | 0.22671 | 0.20081 | 0.22003 | 0.20597 | 0.21795 | 0.14027 | 0.21952 | 0.15113 | 0.21368 | 0.18767 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 | 0.24413 $1.0057 \quad 1.0079 \quad 0.98305 \quad 0.81958 \quad 0.68499 \quad 0.56412 \quad 0.32432 \quad 0.22566 \quad 0.1948 \quad 0.24868 \quad 0.19618 \quad 0.19618$ $\begin{vmatrix} 1.0664 & | 0.99713 & | 0.9544 & | 0.98559 & | 0.86147 & | 0.68688 & | 0.49354 & | 0.23506 & | 0.16572 & | 0.23506 & | 0.18572 & | 0.24465 & | 0.21445 & | 0.22668 & | 0.22975 & | 0.2257 & | 0.2257 & | 0.2257 & | 0.22688 & | 0.2468 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.22668 & | 0.22975 & | 0.2257 & | 0.2257 & | 0.2257 & | 0.2468 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & | 0.24465 & |$ $\begin{vmatrix} 1.0643 & 0.98432 & 0.98336 & 0.97972 & 0.99379 & 0.77561 & 0.68878 & 0.56538 & 0.40433 & 0.16543 & 0.18957 & 0.15994 & 0.21927 & 0.15994 & 0.21927 & 0.15994 & 0.21927 & 0.15994 & 0.21919 & 0.$ $1.0125 \quad 1.0273 \quad 1.0004 \quad 0.98275 \quad 0.97356 \quad 1.0174 \quad 0.86335 \quad 0.73112 \quad 0.52439 \quad 0.34876 \quad 0.23499 \quad 0.19334 \quad 0.2098 \quad 0.20633 \quad 0.2305 \quad 0.15438 \quad 0.16723 \quad 0.18507 \quad 0.15452 \quad 0.22353 \quad 0.1872 \quad 0.19923 \quad 0.16325 \quad 0.16511 \quad 0.12065 \quad 0.15354 \quad 0.18296 \quad 0.23123 \quad 0.21902 \quad 221 \quad 0.26808 \quad 0.20633 \quad 0.206$ $\begin{vmatrix} 1.0059 & | 1.0515 & | 1.0712 & | 0.92864 & | 1.0712 & | 0.92864 & | 1.0351 & | 1.0087 & | 1.0427 & | 0.84965 & | 0.63902 & | 0.52063 & | 0.17226 & | 0.21502 & | 0.18412 \\ \hline \end{vmatrix} 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0.19735 & | 0$

0.1903 | 0.14828 | 0.22256 | 0.14043 | 0.24662 | 0.19455 | 0.17183 | 0.14336 | 0.16287 | 0.1851 | 0.17142 | 0.19394 | 0.21672 | 0.25151 | 0.2285 | 0.21632 | 0.23928 | 0.19931 | 0.20967 | 0.20022 | 0.16509 0.19518 | 0.20881 | 0.19278 | 0.20852 | 0.20938 | 0.17586 | 0.20399 | 0.21127 | 0.18921 | 0.2043 | 0.21246 | 0.23839 | 0.20451 | 0.21519 | 0.19114 | 0.19366 | 0.19257 | 0.19647 | 0.2295 | 0.1863 | 0.20691 0.19872 | 0.16986 | 0.18441 | 0.19809 | 0.19948 | 0.15007 | 0.20299 | 0.16716 | 0.22925 | 0.17456 | 0.1526 | 0.17941 | 0.20403 | 0.24041 | 0.21373 | 0.21503 | 0.15302 | 0.16906 | 0.14912 | 0.21783 | 0.18691 $oxed{0.19602} oxed{0.17925} oxed{0.23311} oxed{0.20541} oxed{0.20541} oxed{0.2088} oxed{0.19781} oxed{0.19013} oxed{0.15479} oxed{0.21348} oxed{0.19343} oxed{0.1954} oxed{0.1954} oxed{0.16027} oxed{0.25989} oxed{0.20587} oxed{0.14853} oxed{0.18149} oxed{0.18651} oxed{0.27023} oxed{0.18818} oxed{0.18447}$ 0.21624 | 0.17586 | 0.22423 | 0.16966 | 0.22679 | 0.1933 | 0.2592 | 0.17364 | 0.23076 | 0.29145 | 0.24254 | 0.18923 | 0.16497 | 0.25685 | 0.24232 | 0.18053 | 0.16489 | 0.23117 | 0.18069 | 0.23556 | 0.22866 0.2227 | 0.22526 | 0.17342 | 0.2648 | 0.22621 | 0.17389 | 0.19588 | 0.13521 | 0.21666 | 0.17358 | 0.18175 | 0.21273 | 0.19296 | 0.25066 | 172 | 0.15649 | 0.25067 | 0.24204 | 0.17482 | 0.23385 | 0.22584 0.21913 | 0.22701 | 0.20811 | 0.26877 | 203 | 0.2198 | 0.18392 | 0.15546 | 0.20397 | 0.17784 | 0.20594 | 0.25868 | 0.23189 | 0.20614 | 0.21998 | 0.20722 | 0.21149 | 208 | 0.17792 | 0.21528 | 0.17962 | $\begin{vmatrix} 0.14181 & | 0.24345 & | 0.20315 & | 0.18406 & | 0.24547 & | 0.23782 & | 0.17044 & | 0.24928 & | 0.19827 & | 0.14943 & | 0.21872 & | 0.1849 & | 0.2188 & | 0.20099 & | 0.21485 & | 0.19196 & | 0.15364 & | 0.20807 & | 0.17556 & | 0.17085 & | 0.13401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18492 & | 0.20099 & | 0.21485 & | 0.19196 & | 0.15364 & | 0.20807 & | 0.17556 & | 0.17085 & | 0.13401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.18401 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.21872 & | 0.2$ $\begin{vmatrix} 0.19452 & | & 0.15883 & | & 0.18829 & | & 0.20245 & | & 0.24088 & | & 0.2267 & | & 0.18136 & | & 0.21671 & | & 0.19364 & | & 0.20633 & | & 0.14617 & | & 0.20219 & | & 0.20783 & | & 0.21105 & | & 0.27515 & | & 0.19159 & | & 0.15165 & | & 0.23526 & | & 0.14356 & | & 0.21191 & | & 0.18228 & | & 0.18136 & | & 0.21191 & | & 0.18228 & | & 0.18136 & | & 0.21191 & | & 0.18228 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & | & 0.18136 & |$ $\begin{vmatrix} 0.18476 & | 0.1824 & | 0.20219 & | 0.20315 & | 0.13816 & | 0.24039 & | 0.17281 & | 0.1927 & | 0.1628 & | 0.18779 & | 0.20104 & | 0.17087 & | 0.2011 & | 0.23006 & | 0.18602 & | 0.25472 & | 0.20453 & | 0.21129 & | 0.1339 & | 0.13876 & | 0.17933 & | 0.17933 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18672 & | 0.20472 & | 0.20453 & | 0.21129 & | 0.1339 & | 0.13876 & | 0.17933 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679 & | 0.18679$ 0.20133 | 0.19585 | 0.19364 | 0.25334 | 0.22776 | 0.20772 | 0.15071 | 0.16601 | 0.1329 | 0.22642 | 213 | 0.21052 | 0.16237 | 0.2172 | 0.20822 | 0.25995 | 0.2429 | 0.17428 | 0.24292 | 0.12312 | 0.16862 $\begin{vmatrix} 0.20602 & | 0.19515 & | 0.16937 & | 0.20379 & | 0.17135 & | 0.17202 & | 0.18012 & | 0.17149 & | 0.16025 & | 0.21285 & | 0.20265 & | 0.15681 & | 0.15238 & | 0.22674 & | 0.20662 & | 0.19131 & | 0.20446 & | 0.21122 & | 0.20653 & | 0.20244 & | 0.18172 & | 0.18172 & | 0.20662 & | 0.19131 & | 0.20446 & | 0.21122 & | 0.20653 & | 0.20244 & | 0.18172 & | 0.20662 & | 0.19131 & | 0.20446 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0.20662 & | 0$ 0.2184 | 0.19338 | 0.21832 | 0.17872 | 0.18188 | 0.22381 | 0.21895 | 0.2238 | 0.22067 | 0.20908 | 0.21411 | 0.19034 | 0.25813 | 0.26448 | 0.17101 | 0.23377 | 0.21075 | 0.18872 | 0.18926 | 0.15412 | 0.19771 $\begin{bmatrix} 0.22281 & 0.18012 & 0.22439 & 0.21708 & 0.22977 & 0.20299 & 0.27593 & 0.19885 & 0.17783 & 0.17632 & 0.19496 & 0.20332 & 0.18101 & 0.20072 & 0.17217 & 0.19373 & 0.20627 & 0.19297 & 0.2057 & 0.25911 & 0.19403 & 0.20627 & 0.19297 & 0.20627 & 0.$ 0.1908 | 0.18874 | 0.22275 | 0.26748 | 0.22222 | 0.1878 | 0.2 | 0.20363 | 0.22521 | 0.22434 | 0.22425 | 0.23821 | 0.16591 | 0.21651 | 0.21817 | 0.19725 | 0.16893 | 0.23512 | 0.19315 | 0.22593 | 0.17099 0.16874 248 0.18045 0.14618 0.21513 0.19071 0.20375 0.22929 0.21809 0.16058 0.1516 0.19478 0.16132 0.16529 0.18097 0.21946 0.22275 0.1563 0.17976 0.19543 0.21612 0.19814 | 0.1837 | 0.15716 | 0.25838 | 0.16938 | 0.1806 | 0.19862 | 0.21035 | 0.21721 | 0.13384 | 0.15479 | 0.2355 | 0.25974 | 0.22445 | 0.19933 | 0.16537 | 0.18916 | 208 | 0.20753 | 0.18287 | 0.19068 0.23007 | 0.18257 | 0.19673 | 0.2161 | 0.20536 | 0.20518 | 0.22334 | 0.23898 | 0.19767 | 0.20241 | 0.2375 | 0.20174 | 0.17225 | 0.18314 | 0.16459 | 0.18846 | 0.20602 | 0.15519 | 0.20413 | 0.18515 | 0.16178 0.20759 | 0.19242 | 0.20283 | 0.19714 | 0.1516 | 0.16769 | 0.18873 | 235 | 0.20973 | 0.19099 | 0.19073 | 0.16431 | 0.18963 | 0.15597 | 0.18495 | 0.26127 | 0.21281 | 0.1516 | 0.1976 | 0.22741 | 0.20895 0.21902 | 0.20031 | 0.18597 | 0.18242 | 0.23835 | 0.21957 | 0.23279 | 0.1904 | 0.20176 | 0.22879 | 0.26378 | 0.21421 | 0.21379 | 0.21414 | 0.16716 | 0.18411 | 0.24074 | 0.17831 | 0.19694 | 0.16401 | 0.21255 0.21693 | 0.22735 | 0.17881 | 0.20946 | 0.18797 | 0.19817 | 0.17851 | 0.18688 | 0.2165 | 0.20546 | 0.15437 | 0.25508 | 0.21639 | 0.14906 | 0.1516 | 0.26042 | 0.24852 | 0.1873 | 0.1758 | 0.27234 | 0.18702 0.23006 | 0.22462 | 0.19612 | 0.1908 | 0.17919 | 0.20365 | 0.17382 | 0.21573 | 0.19813 | 0.21214 | 0.23352 | 0.20473 | 0.19436 | 0.21456 | 0.14108 | 0.21029 | 0.24429 | 0.16438 | 0.1884 | 0.19613 | 0.15832 $\begin{bmatrix} 0.25845 & 0.23454 & 0.21743 & 0.21743 & 0.21149 & 0.22408 & 0.14111 & 0.21723 & 0.20673 & 0.20117 & 0.21559 & 0.2033 & 0.20937 & 0.19774 & 0.17318 & 0.19403 & 0.22788 & 0.17835 & 0.24132 & 0.25132 & 0.21098 & 0.21452 & 0.$ $\begin{vmatrix} 0.16955 & | 0.2445 & | 0.22664 & | 0.18073 & | 0.21577 & | 0.19651 & | 0.16243 & | 0.19671 & | 0.17262 & | 0.20289 & | 0.21076 & | 0.18295 & | 0.2504 & | 0.19216 & | 0.14609 & | 0.20491 & | 0.23169 & | 0.16402 & | 0.21242 & | 0.15423 & | 0.14955 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.17262 & | 0.20289 & | 0.21076 & | 0.18295 & | 0.2504 & | 0.19216 & | 0.14609 & | 0.20491 & | 0.23169 & | 0.16402 & | 0.21242 & | 0.15423 & | 0.14955 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.17262 & | 0.20289 & | 0.21076 & | 0.18295 & | 0.2504 & | 0.19216 & | 0.14609 & | 0.20491 & | 0.23169 & | 0.16402 & | 0.21242 & | 0.15423 & | 0.14955 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.17262 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.16243 & | 0.162$ $\begin{vmatrix} 0.12805 & | 0.14825 & | 0.13221 & | 0.22468 & | 0.19701 & | 0.1935 & | 0.21103 & | 0.21278 & | 0.19056 & | 0.17252 & | 0.21017 & | 0.20577 & | 0.22546 & | 0.22975 & | 0.19252 & | 0.16634 & | 0.22666 & | 0.19065 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.22506 & | 0.22792 & | 0.21474 & | 0.$ 0.19238 | 0.23271 | 0.21227 | 0.18867 | 0.17285 | 0.25489 | 0.21055 | 0.18207 | 0.23297 | 0.2389 | 0.21639 | 0.20297 | 0.24541 | 0.23686 | 0.19622 | 0.21806 | 0.22145 | 0.15881 | 0.18128 | 0.1907 | 0.2037 $\begin{bmatrix} 0.20515 & 0.13729 & 0.16007 & 0.22529 & 0.091783 & 0.18471 & 0.18034 & 0.24094 & 0.23125 & 0.16537 & 0.22043 & 0.18454 & 0.22303 & 0.1935 & 0.20393 & 0.19527 & 0.16114 & 0.21064 & 0.18408 & 0.20983 & 0.20293 & 0$ $\begin{vmatrix} 0.21883 & 0.20983 & 0.15896 & 0.20474 & 0.16621 & 0.19993 & 0.17458 & 0.22448 & 0.21309 & 0.18543 & 0.25683 & 0.2067 & 189 & 0.22962 & 0.21207 & 0.14357 & 0.20102 & 0.22925 & 0.22271 & 0.19803 & 0.20284 & 0.2028$ 0.26718 | 0.19271 | 0.27518 | 0.20417 | 0.22006 | 0.27378 | 0.21094 | 0.21504 | 0.18891 | 0.19441 | 0.20116 | 0.16281 | 0.15932 | 0.16394 | 0.22257 | 0.1933 | 0.2035 | 0.15069 | 0.21975 | 0.19683 | 0.19284 0.17606 | 0.18823 | 0.19317 | 0.19571 | 0.2184 | 0.16208 | 0.19969 | 0.2091 | 0.17069 | 0.21447 | 0.18578 | 0.20175 | 0.15791 | 0.20282 | 0.21332 | 0.15454 | 0.19966 | 0.18409 | 0.1573 | 0.21616 | 0.18164 $\begin{bmatrix} 0.20555 & 0.19486 & 0.20759 & 0.20993 & 0.20104 & 0.2454 & 0.20384 & 0.2133 & 0.22025 & 0.16025 & 0.19005 & 0.20134 & 0.17206 & 0.1385 & 0.21169 & 0.14675 & 0.18129 & 0.1911 & 0.16476 & 0.16672 & 0.22523 & 0.20104 & 0.201$ $\begin{vmatrix} 0.19995 & | 0.1971 & | 0.21188 & | 0.20318 & | 0.23456 & | 0.15308 & | 0.22045 & | 0.15222 & | 0.24424 & | 0.18971 & | 0.19734 & | 0.17927 & | 0.18138 & | 0.1887 & | 0.15875 & | 0.17983 & | 0.19512 & | 0.15539 & | 0.15986 & | 0.23246 & | 0.18559 & | 0.18559 & | 0.18138 & | 0.20318 & | 0.20318 & | 0.23456 & | 0.18539 & | 0.18138 & | 0.20318 & | 0.20318 & | 0.23456 & | 0.18138 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.20318 & | 0.2$ 0.20322 | 0.22435 | 0.27535 | 0.20941 | 0.20625 | 0.16944 | 0.16897 | 0.14541 | 0.24558 | 0.19116 | 0.20199 | 0.2419 | 0.20296 | 0.24788 | 0.21361 | 0.21198 | 0.20508 | 0.20518 | 0.20419 | 0.20439 | 0.16415 | 0.19097 0.21577 | 0.26871 | 0.21967 | 0.2337 | 0.19405 | 0.21172 | 0.20218 | 0.18994 | 0.24792 | 0.1741 | 0.20296 | 0.2247 | 0.19537 | 0.20908 | 0.17817 | 0.21434 | 0.22526 | 0.18315 | 0.24282 | 0.15178 | 0.20145 0.21463 | 0.17664 | 0.18828 | 0.18718 | 0.26666 | 0.2035 | 0.25932 | 0.22126 | 0.21126 | 0.23032 | 0.17628 | 0.18921 | 0.19572 | 0.19915 | 0.19457 | 0.19933 | 0.21311 | 0.2384 | 0.16734 | 0.18331 | 0.15205 0.24049 | 0.23786 | 0.1996 | 0.2223 | 0.17372 | 0.17797 | 0.18844 | 0.23265 | 0.21662 | 0.19661 | 0.20661 | 0.23017 | 0.22724 | 0.14714 | 0.16946 | 0.1801 | 0.20908 | 0.19699 | 0.20799 | 0.19209 | 0.15605 | $\begin{vmatrix} 0.21783 & 0.25147 & 0.16147 & 0.20772 & 0.26537 & 0.20639 & 0.23589 & 0.19723 & 0.17313 & 0.20659 & 0.23216 & 0.21031 & 0.16583 & 0.20955 & 0.21075 & 0.17797 & 0.20288 & 0.25704 & 0.22346 & 0.20609 & 0.19036 & 0.20619 & 0$ 0.19502 | 0.15904 | 0.22996 | 0.22076 | 0.19899 | 0.2146 | 0.22059 | 0.16511 | 0.18973 | 0.19325 | 0.19174 | 0.2161 | 0.1959 | 0.1702 | 0.18633 | 0.2096 | 0.15786 | 0.16933 | 0.19059 | 0.18958 | 0.21531 $\begin{bmatrix} 0.17109 & 0.19474 & 0.22429 & 0.18824 & 0.24428 & 0.16916 & 0.17257 & 0.19729 & 0.18269 & 0.17197 & 0.22105 & 0.15922 & 0.20298 & 0.14777 & 0.20208 & 0.2186 & 0.21714 & 0.17022 & 0.20602 & 0.2328 & 0.17556 & 0.1$ $\begin{vmatrix} 0.16013 & | 0.16752 & | 0.18924 & | 0.20369 & | 0.21087 & | 0.20285 & | 0.23556 & | 0.19921 & | 0.19273 & | 0.21091 & | 0.24356 & | 0.1858 & | 0.18958 & | 0.19668 & | 0.16798 & | 0.20321 & | 0.12874 & | 0.1943 & | 0.1719 & | 0.17263 & | 0.19528 & | 0.19528 & | 0.16798 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18958 & | 0.18$ 0.1801 | 0.19955 | 0.24596 | 0.17598 | 0.18588 | 0.28131 | 0.18183 | 0.22344 | 0.17444 | 0.23467 | 0.21535 | 0.23143 | 0.19088 | 0.21035 | 0.19344 | 0.13201 | 0.15897 | 0.19481 | 0.22561 | 0.20886 | 0.20111 0.15428 | 0.20614 | 0.25243 | 0.19983 | 0.17481 | 0.22606 | 0.18879 | 0.20707 | 0.20819 | 0.16882 | 0.20902 | 0.19802 | 0.22192 | 0.19498 | 0.21718 | 0.20717 | 0.2175 | 0.19743 | 0.19018 | 0.21028 | 0.19742 $\begin{vmatrix} 0.24414 & | 0.19339 & | 0.18094 & | 0.22453 & | 0.17999 & | 0.21836 & | 0.2443 & | 0.22021 & | 0.16704 & | 0.21393 & | 0.23338 & | 0.19091 & | 0.22033 & | 0.17362 & | 0.20487 & | 0.19547 & | 0.19892 & | 0.20053 & | 0.25384 & | 0.18603 & | 0.17042 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.10413 & | 0.$ $\begin{vmatrix} 0.19122 & 0.21207 & 0.22163 & 0.21461 & 0.18375 & 0.19867 & 0.19989 & 0.22754 & 0.19396 & 0.17547 & 0.17616 & 0.1455 & 0.16469 & 229 & 0.17845 & 0.2071 & 0.21546 & 0.21436 & 0.16094 & 0.22119 & 0.21242$ 0.23096 | 0.23433 | 0.16036 | 0.19604 | 0.23689 | 0.16779 | 0.17633 | 0.21656 | 0.13369 | 0.21791 | 0.21523 | 0.20469 | 0.15697 | 0.20096 | 0.19748 | 0.2021 | 0.21881 | 0.21572 | 0.19919 | 0.23383 | 0.18632 0.18462 | 0.21186 | 0.17777 | 0.21305 | 0.24374 | 0.20215 | 0.19081 | 0.15313 | 0.22415 | 0.18061 | 0.17318 | 0.20582 | 0.17251 | 0.1906 | 0.1571 | 0.2623 | 0.16961 | 0.20712 | 0.18847 | 0.24828 | 0.23082 0.18979 | 0.17987 | 0.21456 | 0.22625 | 0.18064 | 0.2376 | 0.23725 | 0.17986 | 0.19589 | 0.21666 | 0.23612 | 0.21101 | 165 | 0.14666 | 0.18315 | 0.22945 | 0.19742 | 0.18041 | 0.19819 | 0.18089 | 0.21504 0.20983 | 0.16561 | 0.24541 | 0.20735 | 0.25973 | 0.17602 | 0.18203 | 0.16324 | 0.17402 | 0.2248 | 0.17696 | 0.17698 | 0.15091 | 0.23049 | 0.18888 | 0.2341 | 0.19164 | 0.17024 | 0.1878 | 0.15771 | 0.21013 0.20882 | 0.20606 | 0.18789 | 0.21617 | 0.22335 | 0.1526 | 0.2292 | 0.2401 | 0.19229 | 0.22895 | 0.17848 | 0.16898 | 0.22122 | 0.20235 | 0.22445 | 0.17963 | 0.15135 | 0.20203 | 0.23649 | 0.21307 | 0.18694 $oxed{0.14629} oxed{0.23494} oxed{0.14198} oxed{0.12078} oxed{0.12078} oxed{0.21223} oxed{0.24686} oxed{0.22571} oxed{0.1759} oxed{0.233} oxed{0.20279} oxed{0.18439} oxed{0.13934} oxed{0.21179} oxed{0.17577} oxed{0.2171} oxed{0.16479} oxed{0.2087} oxed{0.23133} oxed{0.19971} oxed{0.19529} oxed{0.28338}$ $\begin{vmatrix} 0.21242 & 0.23203 & 0.18486 & 0.15189 & 0.23076 & 0.23809 & 0.19012 & 0.22993 & 0.22046 & 0.1459 & 0.21325 & 0.17893 & 0.1291 & 0.2059 & 0.19838 & 0.19419 & 0.19378 & 0.19252 & 0.18309 & 0.17715 & 0.23756 & 0.23$ $\begin{bmatrix} 0.22649 & 0.16589 & 0.23541 & 0.22264 & 0.15642 & 0.18566 & 0.23877 & 0.21352 & 0.15057 & 0.17152 & 0.21446 & 0.20165 & 0.15876 & 0.22 & 0.1974 & 0.24075 & 0.23468 & 0.20897 & 0.26629 & 0.16677 & 0.13897 & 0.22649 & 0.16677 & 0.166$ $\begin{bmatrix} 0.23104 & 0.22205 & 0.19773 & 0.19785 & 0.16546 & 0.17465 & 0.21882 & 0.19998 & 0.21038 & 0.16548 & 0.17948 & 0.22907 & 0.19345 & 0.21996 & 0.20112 & 0.22816 & 0.16911 & 0.20199 & 0.27063 & 0.25939 & 0.18753 & 0$ oxedge 0.17891 oxedge 0.21106 oxedge 0.14773 oxedge 0.24144 oxedge 0.2201 oxedge 0.18267 oxedge 0.1738 oxedge 0.22809 oxedge 0.18607 oxedge 0.19946 oxedge 0.26144 oxedge 0.22847 oxedge 0.16956 oxedge 0.16443 oxedge 0.16243 oxedge 0.17356 oxedge 0.21869 oxedge 0.19144 oxedge 0.21957 oxedge 0.18332 oxedge 0.179790.18546 | 0.22576 | 0.16776 | 0.21197 | 0.19742 | 0.15933 | 0.16368 | 0.20023 | 0.18561 | 0.19104 | 0.22827 | 0.20878 | 0.20264 | 0.17297 | 0.21369 | 0.19415 | 0.1836 | 0.18541 | 0.22685 | 0.18557 | 0.2112 0.1623 | 0.17778 | 0.16772 | 0.22285 | 0.22656 | 0.18633 | 0.20395 | 0.14758 | 0.19019 | 0.17492 | 0.19425 | 0.22195 | 0.22469 | 0.1749 | 0.24888 | 0.19575 | 0.18791 | 0.20727 | 0.22876 | 0.16826 | 0.22444 0.20166 | 0.18628 | 0.22134 | 0.19665 | 0.20999 | 0.23582 | 0.21433 | 0.19337 | 0.18311 | 0.17879 | 0.20355 | 0.2431 | 0.19243 | 0.16844 | 0.16866 | 0.20391 | 0.20305 | 0.22337 | 0.18005 | 0.26124 | 0.24547 0.17057 | 0.1848 | 0.14449 | 0.15656 | 0.22693 | 0.15178 | 0.17092 | 0.29224 | 0.16132 | 0.17713 | 0.21966 | 0.22545 | 0.18414 | 0.14626 | 0.2212 | 0.24276 | 0.25256 | 0.18786 | 0.16528 | 159 | 0.17094 0.17689 | 0.18263 | 0.21831 | 0.16532 | 0.21614 | 0.20707 | 0.23653 | 0.20698 | 0.21579 | 0.26543 | 0.26292 | 0.19964 | 0.15476 | 0.23244 | 0.23045 | 0.15823 | 0.1828 | 0.21472 | 0.1991 | 0.20734 | 0.18769 0.22075 | 0.17911 | 0.12684 | 0.21921 | 0.20252 | 0.22752 | 0.17929 | 0.22615 | 0.20339 | 0.21666 | 0.23368 | 0.18262 | 0.17675 | 0.19296 | 0.14621 | 0.18728 | 0.1803 | 0.2661 | 0.15938 | 0.23405 | 0.14712 0.20849 | 0.20701 | 0.16806 | 0.27639 | 0.19625 | 0.19139 | 0.17022 | 0.20493 | 0.15455 | 0.22461 | 0.22397 | 0.14231 | 0.21048 | 0.19168 | 0.21091 | 0.18975 | 0.17829 | 0.17656 | 0.19678 | 0.15071 | 0.18789 0.16616 | 0.23812 | 0.19078 | 0.18738 | 0.18596 | 0.22018 | 0.19405 | 0.21364 | 0.20959 | 181 | 0.20371 | 0.15854 | 0.19568 | 0.21688 | 0.21688 | 0.18379 | 0.20432 | 0.19691 | 0.1566 | 0.17164 | 0.17954 | 0.20763 $\begin{vmatrix} 0.18536 & | 0.21497 & | 0.19125 & | 0.20536 & | 0.23721 & | 0.17905 & | 0.20379 & | 0.24815 & | 0.26127 & | 0.19766 & | 0.2223 & | 0.18833 & | 0.13966 & | 0.18668 & | 0.25118 & | 0.20605 & | 0.14536 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.15509 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.18688 & | 0.20717 & | 0.14216 & | 0.14216 & | 0.14216 & | 0.$ $oxed{0.12991} oxed{0.2554} oxed{0.17454} oxed{0.17454} oxed{0.1456} oxed{0.15695} oxed{0.18396} oxed{0.24685} oxed{0.23742} oxed{0.16246} oxed{0.18458} oxed{0.19986} oxed{0.17539} oxed{0.21695} oxed{0.17693} oxed{0.20699} oxed{0.23031} oxed{0.23773} oxed{0.1799} oxed{0.1875} oxed{0.19127} oxed{0.13779}$ 0.23974 | 0.19913 | 0.1719 | 0.19048 | 0.22034 | 0.20156 | 0.15299 | 0.20904 | 0.18715 | 0.21103 | 0.2469 | 0.18128 | 0.15515 | 0.2771 | 221 | 0.22478 | 0.20567 | 0.21902 | 0.19492 | 0.18458 | 0.18683 $oxed{0.1979}$ $oxed{0.18206}$ $oxed{0.20534}$ $oxed{0.14631}$ $oxed{0.22841}$ $oxed{0.22909}$ $oxed{0.21429}$ $oxed{0.23586}$ $oxed{0.18125}$ $oxed{0.18599}$ $oxed{0.18599}$ $oxed{0.19048}$ $oxed{0.24729}$ $oxed{0.18943}$ $oxed{0.19268}$ $oxed{0.23798}$ $oxed{0.25726}$ $oxed{0.18948}$ $oxed{0.20801}$ $oxed{0.15613}$ $oxed{0.16961}$ 0.18029 | 0.22265 | 0.18661 | 0.19451 | 0.19217 | 0.21608 | 0.19002 | 0.12139 | 0.13927 | 0.15529 | 0.22189 | 0.23208 | 0.19284 | 0.17415 | 0.21496 | 0.11251 | 0.19915 | 0.17424 | 0.24377 | 0.12131 | 0.21573 0.21543 | 0.21113 | 0.18405 | 0.18539 | 0.19499 | 0.18337 | 0.17977 | 0.20372 | 0.21045 | 0.17426 | 0.22494 | 0.20169 | 0.20157 | 0.19958 | 0.2235 | 0.19071 | 0.17196 | 0.13676 | 0.19679 | 0.18823 | 0.27477 $\begin{bmatrix} 0.21345 & 0.17464 & 0.13911 & 0.1984 & 0.15389 & 0.20451 & 0.18351 & 0.24207 & 0.20952 & 0.19456 & 0.22256 & 0.23721 & 0.25382 & 0.18682 & 0.10501 & 0.23148 & 0.16946 & 0.21763 & 0.2691 & 0.18258 & 0.15629 & 0.18258 & 0.1$ 0.20174 | 0.20245 | 0.2286 | 0.18351 | 0.22263 | 0.17638 | 0.19063 | 0.17408 | 0.23525 | 0.20653 | 0.24397 | 0.18261 | 0.19715 | 0.21907 | 0.24627 | 0.23852 | 0.22733 | 0.2082 | 0.17908 | 0.19657 | 0.15526 0.20551 | 0.1526 | 0.22008 | 0.19596 | 0.21948 | 0.15897 | 0.22723 | 0.20823 | 0.2311 | 0.17901 | 0.18711 | 0.22388 | 0.18994 | 0.16445 | 0.16974 | 0.13083 | 0.18306 | 0.20629 | 148 | 0.1897 | 0.18935 | 0.23692 | 0.19229 | 0.23 | 0.14768 | 0.19314 | 0.2001 | 0.1868 | 0.15707 | 0.20253 | 0.22468 | 0.18582 | 0.20229 | 0.21451 | 0.18834 | 0.15568 | 0.24157 | 0.20987 | 0.2173 | 0.16201 | 0.17894 | 0.22324 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.20234 | 0.2 0.27192 | 0.18806 | 0.20211 | 0.24715 | 0.18369 | 0.21463 | 0.19616 | 0.2093 | 0.2131 | 0.22962 | 0.17867 | 0.20513 | 0.20635 | 0.20169 | 0.23803 | 0.23003 | 0.22049 | 0.21449 | 0.27061 | 0.1959 | 0.15252 $\begin{bmatrix} 0.19002 & 0.14472 & 0.23871 & 0.20135 & 0.19331 & 0.19638 & 0.20252 & 0.2077 & 0.19094 & 0.1855 & 0.21057 & 0.20919 & 0.19794 & 0.17917 & 0.16525 & 0.24253 & 0.19428 & 0.16179 & 0.19429 & 0.18523 & 0.17594 & 0.17594 & 0.17517 & 0.18527 & 0.1$ 0.17744 | 0.2445 | 0.19367 | 0.2282 | 0.15099 | 0.23717 | 0.16273 | 0.16627 | 0.1933 | 0.22448 | 0.20908 | 0.1885 | 0.22379 | 0.20234 | 0.18909 | 0.17121 | 0.17561 | 0.20654 | 0.22338 | 0.19966 | 0.19966 0.20194 | 0.19257 | 0.24532 | 0.22734 | 0.18357 | 0.14943 | 0.2086 | 0.25372 | 0.18164 | 0.20679 | 0.14256 | 0.22511 | 271 | 0.18363 | 0.20933 | 0.19747 | 0.23878 | 0.2295 | 0.19483 | 0.2185 | 0.20638 $oxed{0.18996} oxed{0.17375} oxed{0.17761} oxed{0.19101} oxed{0.16398} oxed{0.18957} oxed{0.18957} oxed{0.1964} oxed{0.23257} oxed{0.18328} oxed{0.21651} oxed{0.14112} oxed{0.17382} oxed{0.22635} oxed{0.2513} oxed{0.19721} oxed{0.19591} oxed{0.19591} oxed{0.18694} oxed{0.17324} oxed{0.17729} oxed{0.20297} oxed{0.20297} oxed{0.20948}$ $oxed{0.18373} oxed{0.25596} oxed{0.17959} oxed{0.19194} oxed{0.20917} oxed{0.17499} oxed{0.20138} oxed{0.20045} oxed{0.17194} oxed{0.21203} oxed{0.21203} oxed{0.22149} oxed{0.25002} oxed{0.19325} oxed{0.18359} oxed{0.23557} oxed{0.24401} oxed{0.18569} oxed{0.21005} oxed{0.21005} oxed{0.20063} oxed{0.18418}$ 0.15634 | 0.16924 | 0.17308 | 0.16266 | 0.17192 | 0.18224 | 0.21759 | 0.21701 | 0.19247 | 0.26668 | 0.25001 | 0.25803 | 0.1994 | 0.19577 | 0.24111 | 0.19084 | 0.16577 | 0.1745 | 0.18983 | 0.13602 | 0.15264 $oxed{0.19171} oxed{0.14261} oxed{0.18809} oxed{0.24017} oxed{0.22106} oxed{0.19577} oxed{0.21896} oxed{0.22445} oxed{0.21421} oxed{0.2032} oxed{0.21612} oxed{0.21561} oxed{0.20573} oxed{0.2015} oxed{0.21685} oxed{0.19038} oxed{0.21037} oxed{0.18213} oxed{0.25435} oxed{0.18229} oxed{0.2371}$ 0.19151 | 0.18074 | 0.22591 | 0.22156 | 0.2101 | 0.20994 | 0.21356 | 0.15464 | 0.16674 | 0.18354 | 0.18497 | 0.28984 | 0.22464 | 0.24544 | 0.18849 | 0.21953 | 0.19694 | 0.22601 | 0.2032 | 0.22056 | 0.18161 0.19363 | 0.21152 | 0.1861 | 0.1987 | 0.25051 | 0.21004 | 0.23235 | 0.24543 | 0.22015 | 0.18941 | 0.18992 | 0.22148 | 0.19466 | 0.19621 | 0.14197 | 0.1612 | 0.21273 | 0.15894 | 0.21006 | 0.1834 | 0.22344 $oxed{0.20038} oxed{0.18116} oxed{0.19768} oxed{0.27677} oxed{0.17297} oxed{0.17297} oxed{0.17971} oxed{0.20338} oxed{0.16468} oxed{0.19585} oxed{0.19585} oxed{0.19811} oxed{0.20214} oxed{0.25235} oxed{0.21132} oxed{0.18999} oxed{0.18727} oxed{0.21327} oxed{0.18096} oxed{0.21653} oxed{0.21653} oxed{0.20458} oxed{0.18645} oxed{0.21364}$ 0.18056 | 0.20163 | 0.25647 | 0.2163 | 0.21895 | 0.21046 | 0.2136 | 0.14893 | 0.18034 | 0.21819 | 0.19627 | 0.18822 | 0.22253 | 0.19766 | 0.15845 | 0.21358 | 0.16542 | 0.2219 | 0.2102 | 0.20754 | 0.20923 | $oxed{0.17123} oxed{0.18316} oxed{0.20389} oxed{0.1617} oxed{0.19273} oxed{0.179273} oxed{0.17836} oxed{0.15049} oxed{0.19003} oxed{0.17397} oxed{0.16993} oxed{0.16993} oxed{0.18606} oxed{0.20187} oxed{0.15945} oxed{0.27599} oxed{0.19391} oxed{0.19391} oxed{189} oxed{0.1799} oxed{0.13749} oxed{0.19606} oxed{0.22301} oxed{0.23031}$ 0.20906 165 0.1892 0.23331 0.22302 0.1924 0.19965 0.19401 0.16409 0.19942 0.19845 0.18893 0.21705 0.20771 0.21196 0.19951 0.19439 0.21195 0.2125 0.18872 0.21966 0.23732 | 0.22474 | 0.22719 | 0.2456 | 0.26538 | 0.23443 | 0.18435 | 0.16923 | 0.25874 | 0.15112 | 0.17489 | 0.20879 | 0.20238 | 0.1718 | 0.20246 | 0.21343 | 0.17834 | 0.22141 | 0.18076 | 0.20226 | 0.18052 $\begin{vmatrix} 0.23728 & 0.21161 & 0.18756 & 0.15709 & 0.20266 & 0.20703 & 0.20737 & 0.22553 & 0.18369 & 0.23292 & 0.2032 & 0.23357 & 0.2303 & 0.23102 & 0.18852 & 0.16066 & 0.19665 & 0.21453 & 0.23799 & 0.25083 & 0.20297 & 0.2$ 0.20954 | 0.21266 | 0.21188 | 0.17489 | 0.21992 | 0.23227 | 0.24451 | 0.14 | 0.12961 | 0.2029 | 0.20799 | 0.18341 | 0.20584 | 0.17662 | 0.19081 | 0.19675 | 0.19788 | 0.21339 | 0.16966 | 0.25765 | 0.1649 $oxed{0.22406} oxed{0.21495} oxed{0.23259} oxed{0.21111} oxed{0.18344} oxed{0.20651} oxed{0.21694} oxed{0.14831} oxed{0.25235} oxed{0.20286} oxed{0.17878} oxed{0.17243} oxed{0.20337} oxed{0.19964} oxed{0.21826} oxed{0.16328} oxed{0.20191} oxed{0.17718} oxed{0.17012} oxed{0.18418} oxed{0.2395}$ $oxed{0.1589} \quad oxed{0.16705} \quad oxed{0.15301} \quad oxed{0.22907} \quad oxed{0.2043} \quad oxed{0.17957} \quad oxed{0.20985} \quad oxed{0.17717} \quad oxed{0.24506} \quad oxed{0.17899} \quad oxed{0.20847} \quad oxed{0.20667} \quad oxed{0.18348} \quad oxed{0.19305} \quad oxed{0.19929} \quad oxed{0.23496} \quad oxed{0.21355} \quad oxed{0.15558} \quad oxed{0.18467} \quad oxed{0.23} \quad oxed{0.20147}$ 0.1939 | 0.17038 | 0.23314 | 0.22813 | 0.12056 | 0.19473 | 0.23617 | 0.21998 | 0.2289 | 0.19668 | 0.18986 | 0.20993 | 0.16325 | 0.20344 | 0.20499 | 0.23203 | 0.17938 | 0.21889 | 0.19572 | 0.18161 | 0.14102 0.23043 | 0.20816 | 0.24007 | 0.18307 | 0.18792 | 0.28038 | 0.21548 | 0.20139 | 0.19697 | 0.21567 | 0.18622 | 0.19972 | 0.19017 | 0.19092 | 0.25956 | 0.23009 | 0.19266 | 0.20209 | 0.18403 | 0.20252 | 0.19261 0.19359 | 0.25787 | 0.15601 | 0.21952 | 0.22911 | 0.24488 | 0.24177 | 0.16341 | 0.21696 | 0.22715 | 0.22504 | 0.18628 | 0.18075 | 0.21083 | 0.19073 | 0.18 | 0.24475 | 0.20902 | 0.20905 | 0.17062 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.20104 | 0.17034 | 0.20092 | 0.24645 | 0.17368 | 0.21153 | 0.20952 | 196 | 0.20345 | 0.18355 | 0.2538 | 0.18433 | 0.18282 | 0.22614 | 0.24194 | 0.21047 | 0.20417 | 0.19139 | 0.1168 | 0.22037 | 0.19179 | 0.20044 0.22153 | 0.1735 | 0.21075 | 0.15404 | 0.23278 | 0.18736 | 0.18044 | 0.18683 | 0.22387 | 0.23277 | 0.22854 | 0.22136 | 0.22936 | 0.22057 | 0.2263 | 0.13296 | 0.22862 | 0.16984 | 0.19507 | 0.23722 | 0.18115 0.16706 | 0.22133 | 0.1975 | 0.17565 | 0.19435 | 0.18594 | 0.21435 | 0.17139 | 0.20458 | 0.16195 | 0.21216 | 0.22793 | 0.19829 | 0.18516 | 0.25291 | 0.14724 | 0.16392 | 0.19942 | 0.12456 | 0.14538 | 0.17217 0.1684 | 0.21545 | 0.24785 | 0.2378 | 0.24402 | 0.18972 | 0.17014 | 0.22708 | 0.21238 | 0.23376 | 0.17878 | 0.22566 | 0.14539 | 205 | 0.19928 | 0.21602 | 0.16005 | 0.19371 | 0.22844 | 0.1821 | 0.25475 0.21023 | 0.15643 | 0.17463 | 0.23748 | 0.19763 | 0.2296 | 0.18233 | 0.20956 | 0.2132 | 0.21126 | 0.17154 | 0.16766 | 0.21358 | 0.20028 | 0.13072 | 0.17938 | 0.19302 | 0.18481 | 0.20968 | 0.23112 | 0.19416 $\begin{vmatrix} 0.20508 & 0.16042 & 0.20033 & 0.16181 & 0.2021 & 0.20162 & 0.22824 & 0.21434 & 0.1394 & 0.20618 & 0.21142 & 0.2274 & 0.23512 & 0.24589 & 0.18059 & 0.17139 & 0.17196 & 0.13851 & 0.1735 & 0.14249 & 0.21929 & 0.219$ 0.1835 | 0.14287 | 0.18753 | 0.21277 | 0.13954 | 0.23919 | 0.17618 | 0.17789 | 0.22806 | 0.22531 | 0.19006 | 0.23824 | 0.23771 | 0.19452 | 0.17591 | 0.21803 | 0.18583 | 0.22407 | 0.16318 | 0.2006 | 0.19016 0.24156 | 0.18195 | 0.20287 | 0.1659 | 0.17445 | 0.24314 | 0.20624 | 0.19348 | 0.23419 | 0.1825 | 0.2152 | 0.19751 | 0.18073 | 0.16444 | 0.18168 | 0.19978 | 0.17633 | 0.23511 | 0.20113 | 0.16292 | 0.24099 $\begin{bmatrix} 0.15563 & 0.21665 & 0.24141 & 0.2001 & 0.22653 & 0.19642 & 0.22356 & 0.1437 & 0.18826 & 0.16653 & 0.20505 & 0.19398 & 0.16299 & 0.21426 & 0.19179 & 0.15173 & 0.19345 & 0.17514 & 0.18177 & 0.18071 & 0.19335 & 0.19345 & 0.17514 & 0.18177 & 0.18071 & 0.19335 & 0.19563 & 0.1$ $\begin{vmatrix} 0.17069 & 0.23853 & 0.20208 & 0.20153 & 0.2115 & 0.15927 & 0.12931 & 0.19789 & 0.27354 & 0.21967 & 0.23609 & 0.20992 & 0.17145 & 0.24794 & 0.21358 & 0.21478 & 0.20008 & 0.17208 & 0.24671 & 0.19421 & 0.20588 & 0.20588 & 0.2058 & 0.20$ 0.18134 | 0.17558 | 0.17132 | 0.19126 | 0.18508 | 0.20496 | 0.19132 | 0.24031 | 0.20391 | 0.2288 | 0.20462 | 0.27825 | 0.20039 | 0.17877 | 0.2359 | 0.24619 | 0.23981 | 0.18554 | 0.18992 | 0.18513 | 0.18668 $oxed{0.18225} oxed{0.18137} oxed{0.17753} oxed{0.24467} oxed{0.2029} oxed{0.2495} oxed{0.1775} oxed{0.21208} oxed{0.22309} oxed{0.23291} oxed{0.19446} oxed{0.25515} oxed{0.16753} oxed{0.16823} oxed{0.17083} oxed{0.22513} oxed{0.20203} oxed{0.17361} oxed{0.27096} oxed{0.14055} oxed{0.18017}$ 0.25067 | 0.20692 | 0.23827 | 0.21671 | 0.16208 | 0.21967 | 0.21212 | 0.21865 | 0.17658 | 0.19941 | 0.21758 | 0.20848 | 0.20512 | 0.21041 | 0.21395 | 0.20626 | 0.14636 | 0.2281 | 0.17998 | 0.2252 | 0.2395 0.17906 | 0.17825 | 0.19653 | 0.20055 | 0.20512 | 0.21406 | 244 | 0.24165 | 0.19713 | 0.20592 | 0.15274 | 0.19054 | 0.16648 | 0.20485 | 0.21969 | 0.20848 | 0.19509 | 0.18855 | 0.18611 | 0.19416 | 0.1491 $oxed{0.19713} oxed{0.22241} oxed{0.23562} oxed{0.15207} oxed{0.15207} oxed{0.17821} oxed{0.13186} oxed{0.13483} oxed{0.16273} oxed{0.20288} oxed{0.24015} oxed{0.24015} oxed{0.21971} oxed{0.17641} oxed{0.15739} oxed{0.21951} oxed{0.22656} oxed{0.18927} oxed{0.24693} oxed{0.1756} oxed{0.25968} oxed{0.25968} oxed{0.2254}$ $\begin{bmatrix} 0.21287 & 0.20404 & 0.14637 & 0.17367 & 0.19999 & 0.20191 & 0.14027 & 0.22922 & 0.20574 & 0.17015 & 0.18253 & 0.21999 & 0.17328 & 0.25402 & 0.18923 & 0.20924 & 0.21794 & 0.16581 & 0.20547 & 0.18222 & 0.1565 & 0.20547 & 0.$ 0.1441 | 0.1468 | 0.19064 | 0.21274 | 0.2072 | 0.21817 | 0.22321 | 0.2191 | 0.25005 | 0.15955 | 0.12529 | 0.23436 | 0.20327 | 0.15228 | 0.22218 | 0.15407 | 0.2263 | 0.20326 | 0.23066 | 0.2333 | 0.20407 $oxed{0.19654} oxed{0.17975} oxed{0.18976} oxed{0.20977} oxed{0.18605} oxed{0.23458} oxed{0.28661} oxed{0.20563} oxed{0.2238} oxed{0.17763} oxed{0.23693} oxed{0.15813} oxed{0.19382} oxed{0.1794} oxed{0.16155} oxed{0.22439} oxed{0.20901} oxed{0.19896} oxed{0.22574} oxed{0.20912} oxed{0.17705}$ 0.19207 | 0.19105 | 0.20591 | 0.16922 | 0.23622 | 0.17763 | 0.2004 | 0.18454 | 0.2018 | 0.23166 | 0.20342 | 0.21752 | 0.16741 | 0.23857 | 0.21493 | 0.2286 | 0.26557 | 0.19347 | 0.18815 | 0.1907 | 0.18516 $\begin{bmatrix} 0.13698 & 0.20448 & 0.19797 & 0.18577 & 0.17167 & 0.23865 & 0.21171 & 0.23878 & 0.22365 & 0.21193 & 0.24521 & 0.22826 & 0.19557 & 0.19387 & 0.23947 & 0.2011 & 0.21839 & 0.16733 & 0.18921 & 0.22763 & 0.20108 & 0.$ 0.19263 | 0.19415 | 0.24579 | 0.18019 | 0.15813 | 0.2209 | 0.12548 | 0.20471 | 0.25447 | 0.15977 | 0.21717 | 0.24393 | 0.1969 | 0.22276 | 0.21927 | 0.25214 | 0.21343 | 0.1954 | 0.22649 | 0.18501 | 0.1767 0.15875 | 0.20205 | 0.23999 | 0.20549 | 0.20668 | 0.25043 | 0.19566 | 0.22636 | 0.17124 | 0.18307 | 0.15722 | 0.18131 | 0.19072 | 0.17464 | 0.18524 | 0.17814 | 0.16992 | 0.17762 | 0.17342 | 0.2062 | 0.1747 $\begin{vmatrix} 0.22994 & 0.18311 & 0.23688 & 0.21712 & 0.17017 & 0.20612 & 0.24631 & 0.22857 & 0.19193 & 0.22881 & 0.16327 & 0.21983 & 0.18908 & 0.16277 & 0.15174 & 0.20856 & 0.2081 & 0.20208 & 0.21048 & 0.16089 & 0.2421 & 0.20208 & 0.21048 & 0.20208 & 0.2$ 0.15343 | 0.17613 | 0.2107 | 0.17579 | 0.20272 | 189 | 0.18882 | 0.17622 | 0.23155 | 0.17511 | 0.18931 | 0.18794 | 0.16996 | 0.1974 | 0.1942 | 0.21515 | 0.22361 | 0.21815 | 0.13964 | 0.17356 | 0.20915 | 0.21261 | 0.16007 | 0.19664 | 0.22304 | 0.2155 | 0.14672 | 0.20659 | 0.19644 | 0.20074 | 0.23461 | 0.20777 | 0.1862 | 0.22262 | 0.19631 | 0.18429 | 0.21606 | 0.18275 | 0.16548 | 0.22822 | 0.21819 | 0.2099 $oxed{0.17798} oxed{0.20821} oxed{0.16822} oxed{0.2242} oxed{0.19211} oxed{0.19211} oxed{0.21043} oxed{0.24902} oxed{0.20003} oxed{0.2027} oxed{0.20235} oxed{0.19018} oxed{0.19769} oxed{0.19769} oxed{0.11825} oxed{0.22958} oxed{0.15421} oxed{0.15421} oxed{0.1467} oxed{0.22895} oxed{0.15533} oxed{0.20308} oxed{0.21282}$ $oxed{0.18624}$ $oxed{0.23214}$ $oxed{0.15867}$ $oxed{0.21616}$ $oxed{0.1646}$ $oxed{0.1703}$ $oxed{0.23489}$ $oxed{0.17448}$ $oxed{0.2578}$ $oxed{0.21696}$ $oxed{0.22254}$ $oxed{0.19165}$ $oxed{0.23323}$ $oxed{0.16111}$ $oxed{0.19063}$ $oxed{0.20535}$ $oxed{0.21547}$ $oxed{0.19925}$ $oxed{0.20664}$ $oxed{0.20545}$ $oxed{0.22289}$ 0.21104 | 0.12843 | 0.19253 | 0.21788 | 0.20289 | 0.18526 | 0.23815 | 0.21137 | 0.2298 | 0.21856 | 0.23806 | 0.14333 | 0.17709 | 0.23997 | 0.17901 | 0.21811 | 0.23234 | 0.18011 | 0.22346 | 0.17505 | 0.22592 $oxed{0.2118} \quad oxed{0.17106} \quad oxed{0.22025} \quad oxed{0.17261} \quad oxed{0.25395} \quad oxed{0.25151} \quad oxed{0.20862} \quad oxed{0.21863} \quad oxed{0.14564} \quad oxed{0.19172} \quad oxed{0.2147} \quad oxed{0.24614} \quad oxed{0.22858} \quad oxed{0.15884} \quad oxed{0.13168} \quad oxed{0.19188} \quad oxed{0.17293} \quad oxed{0.11173} \quad oxed{0.20036} \quad oxed{0.20629} \quad oxed{0.1995}$ $\begin{vmatrix} 0.1624 & | 0.18532 & | 0.19777 & | 0.20537 & | 0.19487 & | 0.19755 & | 0.18141 & | 0.16956 & | 0.22731 & | 0.18206 & | 0.1498 & | 0.17253 & | 0.18178 & | 0.23587 & | 0.1749 & | 0.17921 & | 0.20469 & | 0.17582 & | 0.19676 & | 0.21466 & | 0.16709 & | 0.16709 & | 0.16709 & | 0.17253 & | 0.18141 & | 0.16956 & | 0.16709 & | 0.17253 & | 0.18149 & | 0.17253 & | 0.18178 & | 0.23587 & | 0.1749 & | 0.17921 & | 0.20469 & | 0.17582 & | 0.19676 & | 0.21466 & | 0.16709 & | 0.17253 & | 0.18149 & | 0.17253 & | 0.18178 & | 0.1749 & | 0.1749 & | 0.17921 & | 0.20469 & | 0.17582 & | 0.19676 & | 0.21466 & | 0.16709 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.1749 & | 0.174$ 0.15892 | 0.23526 | 0.19308 | 0.1613 | 0.21113 | 0.20777 | 0.22516 | 0.17775 | 0.15687 | 0.18851 | 0.24158 | 0.17873 | 0.21719 | 0.21452 | 0.16591 | 0.16786 | 0.21068 | 0.18671 | 0.22695 | 0.22435 | 0.23404 | 0.2049 | 0.22152 | 0.23744 | 0.24684 | 0.18833 | 0.18363 | 0.18537 | 0.1953 | 0.23548 | 0.14125 | 0.18636 | 0.17262 | 0.16889 | 0.18751 | 0.16096 | 0.17444 | 0.17719 | 0.18422 | 0.19785 | 0.24675 | 0.19928 0.1295 | 0.22719 | 0.17212 | 0.30284 | 0.22706 | 0.21004 | 0.23233 | 0.17688 | 0.18002 | 0.19957 | 0.16153 | 0.18955 | 0.24838 | 0.24892 | 0.17193 | 0.21381 | 0.19436 | 0.18026 | 0.13654 | 0.18448 | 0.15417 $oxed{0.19052} oxed{0.20198} oxed{0.1552} oxed{0.2103} oxed{0.18817} oxed{0.20743} oxed{0.23556} oxed{0.18257} oxed{0.21172} oxed{0.21056} oxed{0.18451} oxed{0.20504} oxed{0.19197} oxed{0.24937} oxed{0.17722} oxed{0.18951} oxed{0.20359} oxed{0.19074} oxed{0.24881} oxed{0.11093} oxed{0.2013}$ $\begin{vmatrix} 0.23877 & 0.19598 & 169 & 0.19933 & 0.2142 & 0.23094 & 0.19996 & 0.21805 & 0.20744 & 0.18739 & 0.16453 & 0.18725 & 0.22241 & 0.1952 & 0.17351 & 0.20133 & 0.1632 & 0.19996 & 0.21136 & 0.22531 & 0.14308 & 0.18739 & 0.18725$ 0.20997 | 0.27614 | 0.24938 | 0.17352 | 0.20668 | 0.20698 | 0.18355 | 0.24369 | 0.15426 | 0.25706 | 0.22055 | 0.1612 | 0.22351 | 0.20083 | 0.15244 | 0.17742 | 0.17046 | 0.24298 | 0.19191 | 0.21884 | 0.20607 179 | 0.22378 | 0.19981 | 0.27965 | 0.22524 | 0.24926 | 0.21338 | 0.1684 | 0.21733 | 0.20935 | 0.15142 | 0.18785 | 0.1586 | 0.1761 | 0.22703 | 0.19029 | 0.17158 | 0.2105 | 0.21846 | 0.21293 | 0.24492 0.23061 | 0.18421 | 0.21581 | 0.1842 | 0.22032 | 0.22035 | 0.1858 | 0.22136 | 0.22919 | 0.15326 | 0.19128 | 0.18657 | 0.16952 | 0.18966 | 0.18941 | 0.19944 | 0.24651 | 0.17613 | 0.21757 | 0.20117 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 | 0.19194 |

 $oxed{0.22478} oxed{0.16918} oxed{0.23411} oxed{0.18112} oxed{0.15976} oxed{0.15976} oxed{0.20087} oxed{0.22653} oxed{0.17388} oxed{0.23168} oxed{0.17025} oxed{0.19313} oxed{0.24638} oxed{0.24229} oxed{0.16261} oxed{0.2402} oxed{0.25181} oxed{0.16759} oxed{0.16759} oxed{0.18791} oxed{0.19577} oxed{0.26499} oxed{0.21597}$

0.20847 | 0.22385 | 0.1759 | 0.20438 | 0.21515 | 0.19955 | 0.24085 | 0.25407 | 0.24462 | 0.18074 | 0.23761 | 0.19394 | 0.18784 | 0.22413 | 0.21935 | 0.25038 | 0.23753 | 0.24079 | 0.18088 | 0.16604 | 0.16303 0.16944 | 0.19811 | 0.21267 | 0.13306 | 0.20746 | 0.16288 | 0.25844 | 0.21722 | 0.17717 | 0.22054 | 0.21277 | 0.19081 | 0.1762 | 0.20559 | 0.22718 | 0.20935 | 0.19919 | 0.19561 | 0.19012 | 0.1948 | 0.20333 0.18099 | 0.19623 | 0.15455 | 0.21879 | 0.18915 | 0.24917 | 0.16313 | 0.14979 | 0.22553 | 0.2297 | 0.2024 | 0.17721 | 0.25425 | 0.22793 | 0.24101 | 0.16157 | 0.20364 | 0.24599 | 0.23254 | 0.17598 | 0.18627 0.22323 | 0.21486 | 0.22525 | 0.20284 | 0.22148 | 0.20913 | 0.17343 | 0.14856 | 0.13436 | 0.1974 | 0.22509 | 0.2091 | 0.25605 | 0.18783 | 0.18626 | 0.22593 | 0.2093 | 0.2093 | 0.20393 | 0.24284 | 0.20074 | 0.21833 oxedge 0.19477 oxedge 0.20351 oxedge 0.17532 oxedge 0.22101 oxedge 0.21745 oxedge 0.20954 oxedge 0.17798 oxedge 0.23364 oxedge 0.17539 oxedge 0.21607 oxedge 0.17976 oxedge 0.21423 oxedge 0.18162 oxedge 0.17193 oxedge 0.18964 oxedge 0.23394 oxedge 0.20992 oxedge 0.20805 oxedge 0.24259 oxedge 0.22734 oxedge 0.20297 oxedge 0.20297 oxedge 0.203394 oxedge 0.203394 oxedge 0.203394 oxedge 0.20805 oxedge 0.24259 oxedge 0.22734 oxedge 0.20297 oxedge 0.20297 oxedge 0.203394 oxedge 0.2033394 oxedge 0.2033394 oxedge 0.2033394 oxedge 0.2033394 oxedge 0.2033394 oxedge 0.2033394 oxedge0.19357 | 0.21185 | 0.19057 | 0.14885 | 0.20339 | 0.24007 | 0.20196 | 0.18935 | 0.23705 | 0.19154 | 0.22393 | 0.21457 | 0.16583 | 0.16847 | 0.22866 | 0.22358 | 0.25205 | 0.15083 | 0.22702 | 0.19257 | 0.19514 0.15921 | 0.19961 | 0.18536 | 0.23596 | 0.24253 | 0.18283 | 0.16968 | 0.21509 | 0.2189 | 0.18545 | 0.20447 | 0.20518 | 0.18009 | 0.21359 | 0.2271 | 0.16066 | 0.21602 | 0.20443 | 0.2087 | 0.22397 | 0.22668 0.16354 | 0.18055 | 0.18671 | 0.17894 | 0.18585 | 0.20082 | 0.23444 | 0.23006 | 0.2024 | 0.17119 | 0.21469 | 0.23358 | 0.16843 | 0.18264 | 0.14478 | 0.21455 | 0.20731 | 0.15523 | 0.14598 | 0.14664 | 0.16726 0.22009 | 0.21824 | 0.2935 | 0.18735 | 0.23667 | 0.15884 | 0.19799 | 0.1535 | 0.20644 | 0.19032 | 0.18101 | 0.22759 | 0.22529 | 0.19066 | 0.22987 | 0.23063 | 0.19185 | 0.19873 | 0.23887 | 0.19283 | 0.19799 0.19574 | 0.16888 | 0.22839 | 0.16911 | 0.2554 | 0.21432 | 0.20271 | 0.22372 | 0.22431 | 0.15371 | 214 | 0.15781 | 0.20122 | 0.1777 | 0.18217 | 0.22172 | 0.20603 | 0.23208 | 0.23208 | 0.20242 | 0.18414 | 0.21524 186 | 0.19732 | 0.17865 | 0.20343 | 0.20142 | 0.16887 | 0.15426 | 0.22935 | 0.21803 | 0.19695 | 0.16182 | 0.24308 | 0.18646 | 0.19613 | 0.20169 | 0.23559 | 0.15906 | 0.15759 | 0.17476 | 0.18979 | 0.20952 0.21349 | 0.18779 | 0.18638 | 0.18309 | 0.21206 | 0.23408 | 0.2414 | 0.2002 | 0.20564 | 0.20661 | 0.14492 | 0.15109 | 0.16116 | 0.22109 | 0.18514 | 0.20367 | 0.18272 | 0.17691 | 0.24153 | 0.1847 | 0.24064 0.17893 | 0.20581 | 0.19431 | 0.22973 | 0.19314 | 0.15892 | 0.20673 | 0.20499 | 0.22582 | 0.20585 | 0.18569 | 0.22754 | 0.23401 | 0.17582 | 0.17939 | 0.21468 | 0.19446 | 0.18004 | 0.15709 | 0.12199 | 195 0.21007 | 0.24548 | 0.18289 | 0.24491 | 0.21408 | 0.1939 | 0.23461 | 0.20152 | 0.19601 | 0.19086 | 0.1803 | 0.20349 | 0.1852 | 0.19803 | 0.23031 | 0.18955 | 0.21441 | 0.20294 | 0.20386 | 0.18311 | 0.21315 0.21973 | 0.25165 | 0.18856 | 0.18929 | 0.16668 | 0.19911 | 0.20823 | 0.2326 | 0.17201 | 0.15624 | 0.2527 | 0.18454 | 0.14507 | 0.24406 | 0.19672 | 0.1638 | 0.19961 | 0.23643 | 0.15121 | 0.21239 | 0.19163 0.17102 | 0.19518 | 0.17006 | 0.18893 | 0.22726 | 0.1783 | 0.22465 | 0.19941 | 0.19852 | 0.17798 | 0.19056 | 0.2072 | 0.14552 | 0.17178 | 0.1712 | 0.23029 | 0.18498 | 0.21186 | 0.21986 | 0.21893 | 0.19818 0.17558 | 0.17469 | 0.22598 | 0.18363 | 0.18395 | 0.19672 | 0.19329 | 0.21454 | 0.18672 | 0.19523 | 0.21346 | 0.21589 | 0.18197 | 0.25574 | 0.21312 | 0.22825 | 0.22141 | 0.21805 | 0.19372 | 0.12567 | 0.19967 0.23697 | 0.16221 | 0.18075 | 0.18352 | 0.18502 | 0.17087 | 0.25125 | 0.19176 | 0.14409 | 0.1626 | 0.21986 | 0.15817 | 0.16827 | 0.21823 | 0.2 | 0.18667 | 0.16688 | 0.23243 | 0.24301 | 0.2424 | 0.1362 0.095774 0.16917 | 0.23846 | 0.23029 | 0.25264 | 0.23405 | 0.18145 | 0.20657 | 0.20893 | 0.20632 | 0.19569 | 0.16168 | 0.20539 | 0.16948 | 0.25028 | 0.19445 | 0.17823 | 0.21211 | 0.1983 | 0.16015 | 0.18274 0.19253 | 0.19661 | 0.24719 | 0.16623 | 0.20637 | 0.16373 | 0.20954 | 0.19175 | 0.1764 | 0.17006 | 0.20582 | 0.21197 | 0.25574 | 0.17452 | 0.19049 | 0.20204 | 0.15892 | 0.24305 | 0.20296 | 213 | 0.20639 oxedge 0.17513 oxedge 0.14213 oxedge 0.20212 oxedge 0.17959 oxedge 0.23154 oxedge 0.271 oxedge 0.17914 oxedge 0.22613 oxedge 0.22122 oxedge 0.19411 oxedge 0.21203 oxedge 0.20453 oxedge 0.1576 oxedge 0.18953 oxedge 0.20617 oxedge 0.17037 oxedge 0.20569 oxedge 0.18478 oxedge 0.17726 oxedge 0.13599 oxedge 0.18072 oxedge 0.18072 oxedge 0.17914 oxedge 0.17914 oxedge 0.17914 oxedge 0.17914 oxedge 0.17914 oxedge 0.17914 oxedge 0.18478 oxedge 0.18478229 | 0.21265 | 0.17408 | 0.22031 | 0.22169 | 0.20399 | 0.14666 | 0.20312 | 0.22452 | 0.22062 | 0.2152 | 0.23028 | 0.16218 | 0.21442 | 0.24071 | 0.15683 | 0.20214 | 222 | 0.21444 | 0.20544 | 0.20468 0.20003 | 0.21158 | 0.19323 | 0.17938 | 0.1912 | 0.16509 | 0.21719 | 0.18188 | 0.2077 | 0.14739 | 0.16131 | 0.18673 | 0.2092 | 0.20609 | 0.16983 | 0.1738 | 0.17785 | 0.17021 | 0.1762 | 0.15803 | 0.21516 $oxed{0.18716} oxed{0.25159} oxed{0.25491} oxed{0.19121} oxed{0.20788} oxed{0.2351} oxed{0.18902} oxed{0.18902} oxed{0.16645} oxed{0.18103} oxed{0.20239} oxed{0.20407} oxed{0.19011} oxed{0.18789} oxed{0.2204} oxed{0.23276} oxed{0.14644} oxed{0.21543} oxed{0.18912} oxed{0.18912} oxed{0.18932} oxed{0.18839}$ 0.22721 | 0.15348 | 0.20742 | 0.23535 | 0.20129 | 0.17864 | 0.18674 | 0.19045 | 0.20354 | 0.19828 | 0.17138 | 0.12038 | 0.21144 | 0.12461 | 0.19219 | 0.18025 | 0.13294 | 0.18907 | 0.18879 | 0.23115 | 0.17737 0.19402 | 0.16964 | 0.25409 | 0.22956 | 0.23524 | 0.20014 | 0.16993 | 192 | 0.19958 | 0.17089 | 0.19544 | 0.20452 | 0.16409 | 0.21207 | 0.19505 | 0.23661 | 0.16912 | 0.18109 | 0.18846 | 0.22773 | 0.22711 0.23923 | 0.19742 | 0.21729 | 0.18324 | 0.19507 | 0.25047 | 0.26562 | 0.16432 | 0.19722 | 0.20443 | 0.2413 | 0.1392 | 0.16788 | 0.18978 | 0.18608 | 0.21874 | 0.24134 | 0.20269 | 0.21397 | 0.2463 | 0.21015 0.18601 | 0.16809 | 0.2023 | 0.20422 | 0.19543 | 0.20812 | 0.19828 | 0.21705 | 0.17015 | 0.19315 | 0.17595 | 0.21152 | 0.23776 | 0.23776 | 0.23918 | 0.19409 | 0.19845 | 0.25135 | 0.16975 | 0.22131 | 0.1786 | 0.22446 0.15159 | 0.16105 | 0.22059 | 0.16753 | 0.20509 | 0.16866 | 0.23351 | 0.18451 | 0.20414 | 0.19472 | 0.19889 | 0.20164 | 214 | 0.14176 | 0.18168 | 0.14548 | 0.17057 | 0.21172 | 0.15915 | 0.25491 | 0.17743 0.22416 | 0.23222 | 0.18545 | 0.23227 | 0.19038 | 0.23557 | 0.20058 | 0.20328 | 0.20901 | 0.17547 | 0.2422 | 0.22103 | 0.20604 | 0.23509 | 0.20519 | 0.19637 | 0.16192 | 0.22579 | 0.19143 | 0.17268 | 0.2319 $\begin{bmatrix} 0.15814 & 0.19915 & 0.14875 & 0.21834 & 0.22202 & 0.20141 & 0.12656 & 0.19587 & 0.1878 & 0.18488 & 0.17705 & 0.17735 & 0.14873 & 0.20287 & 0.18121 & 0.20839 & 0.17109 & 0.23119 & 0.22542 & 0.19993 & 0.25538 & 0.18121 & 0.20839 & 0.17109 & 0.23119 & 0.22542 & 0.19993 & 0.25538 & 0.18121 & 0.20839 & 0.17109 & 0.23119 & 0.22542 & 0.19993 & 0.25538 & 0.18121 & 0.20839 & 0.17109 & 0.23119 & 0.22542 & 0.19993 & 0.25538 & 0.18121 & 0.20839 & 0.17109 & 0.23119 & 0.22542 & 0.19993 & 0.25538 & 0.18121 & 0.20839 & 0.17109 & 0.23119 & 0.22542 & 0.19993 & 0.25538 & 0.18121 & 0.20839 & 0.17109 & 0.23119 & 0.22542 & 0.19993 & 0.25538 & 0.18121 & 0.20839 & 0.17109 & 0.23119 & 0.22542 & 0.19993 & 0.25538 & 0.18121 & 0.20839 & 0.17109 & 0.23119 & 0.22542 & 0.19993 & 0.25538 & 0.18121 & 0.20839 & 0.17109 & 0.23119 & 0.22542 & 0.19993 & 0.25538 & 0.18121 & 0.20839 & 0.17109 & 0.23119 & 0.22542 & 0.19993 & 0.25538 & 0.18121 & 0.20839 & 0.18121 & 0.20839 & 0.17109 & 0.23119 & 0.22542 & 0.19993 & 0.25538 & 0.18121 & 0.20839 & 0.20839 & 0.18121 & 0.20839 & 0.$ 0.23808 | 0.16258 | 0.21677 | 0.20876 | 0.21632 | 0.17966 | 0.16294 | 0.25345 | 204 | 0.23707 | 0.2405 | 0.19079 | 0.19641 | 0.22839 | 0.22759 | 0.17648 | 0.27743 | 0.20905 | 0.22345 | 0.23118 | 0.23248 0.18138 | 0.20552 | 0.25573 | 0.19029 | 0.2115 | 0.20764 | 0.20175 | 0.12868 | 0.17128 | 0.17991 | 0.20417 | 0.1687 | 0.18569 | 0.20918 | 0.1059 | 0.23912 | 0.18158 | 0.25079 | 0.22878 | 0.19274 | 0.13617 184 | 0.19541 | 0.1992 | 0.23932 | 0.16523 | 0.18615 | 0.22523 | 0.22431 | 0.21248 | 0.21896 | 0.20955 | 0.18052 | 0.15248 | 0.19748 | 0.21059 | 0.20286 | 0.24054 | 0.13186 | 0.19475 | 0.18064 | 0.17035 | 0.22203 | 168 | 0.21442 | 0.2367 | 0.15629 | 0.23997 | 0.14507 | 0.19423 | 0.21492 | 0.20869 | 0.21953 | 0.19871 | 0.22092 | 0.21353 | 0.19395 | 0.2389 | 0.22306 | 0.18484 | 0.14763 | 0.21338 | 0.1213 0.18637 | 0.15411 | 0.24711 | 0.21083 | 0.20497 | 0.2566 | 0.17821 | 0.20188 | 0.16683 | 0.17598 | 0.14198 | 0.21417 | 0.1837 | 0.18665 | 0.21306 | 0.21737 | 0.25193 | 0.21414 | 0.25609 | 0.2042 | 0.20744 $oxed{0.1854}$ $oxed{0.21246}$ $oxed{0.18304}$ $oxed{0.18108}$ $oxed{0.18538}$ $oxed{0.2034}$ $oxed{0.19858}$ $oxed{0.22185}$ $oxed{0.2411}$ $oxed{0.19728}$ $oxed{0.15281}$ $oxed{0.14998}$ $oxed{0.16928}$ $oxed{0.25474}$ $oxed{0.20148}$ $oxed{0.19399}$ $oxed{0.10985}$ $oxed{0.21925}$ $oxed{0.19813}$ $oxed{0.20724}$ $oxed{0.23751}$ 0.20468 | 0.21991 | 0.23959 | 0.22232 | 0.21115 | 0.25816 | 0.21597 | 0.19385 | 0.23873 | 0.23607 | 0.25168 | 0.2046 | 0.17241 | 0.21666 | 0.23076 | 0.13396 | 0.12415 | 0.22537 | 0.21475 | 0.16869 | 0.22422 0.27383 | 0.20805 | 0.2237 | 0.20074 | 0.20543 | 0.19382 | 0.21283 | 0.14297 | 0.18922 | 0.20031 | 0.25208 | 0.20724 | 0.18649 | 0.20392 | 0.22488 | 0.22192 | 0.20534 | 0.19329 | 0.24194 | 211 | 0.1634 0.17294 | 0.23114 | 0.19278 | 0.23089 | 0.15216 | 0.17841 | 0.17736 | 0.2207 | 0.21268 | 0.22602 | 0.22604 | 0.21367 | 0.22221 | 0.23064 | 0.21675 | 0.19365 | 0.20967 | 0.23236 | 0.22085 | 0.17978 | 0.14264 $\begin{vmatrix} 0.19105 & 0.19476 & 0.24606 & 0.26245 & 0.18968 & 0.22896 & 0.1999 & 0.24407 & 0.14677 & 0.20279 & 0.22886 & 0.18989 & 0.20339 & 0.20955 & 0.15366 & 0.14569 & 0.21751 & 0.15806 & 0.19433 & 0.20014 & 0.24442 & 0.$ 0.19752 | 0.18075 | 0.15786 | 0.20337 | 0.19064 | 0.19454 | 0.22027 | 0.21125 | 0.16659 | 0.25425 | 0.1456 | 0.17949 | 0.22183 | 0.17562 | 0.25172 | 0.16558 | 0.17671 | 0.1846 | 0.26181 | 0.24805 | 0.17853 $oxed{0.22007} oxed{0.17571} oxed{0.22812} oxed{0.18707} oxed{0.23638} oxed{0.16782} oxed{0.17289} oxed{0.18499} oxed{0.20177} oxed{0.18857} oxed{0.19328} oxed{0.17588} oxed{0.20157} oxed{0.16856} oxed{0.19286} oxed{0.15251} oxed{0.22353} oxed{0.16926} oxed{0.1748} oxed{0.19047} oxed{0.1751}$ $oxed{0.13359} oxed{0.20828} oxed{0.15793} oxed{0.25447} oxed{0.16692} oxed{0.27619} oxed{0.21837} oxed{0.24462} oxed{0.2447} oxed{0.17706} oxed{0.21745} oxed{0.15819} oxed{0.15819} oxed{0.19961} oxed{0.22161} oxed{0.17189} oxed{0.20526} oxed{0.20465} oxed{0.21988} oxed{0.22337} oxed{0.17338} oxed{0.22721}$ 0.20209 | 0.19863 | 0.16798 | 0.22629 | 0.19898 | 0.25991 | 0.28051 | 0.22268 | 0.15521 | 0.19507 | 0.15391 | 202 | 0.24336 | 0.14469 | 0.17749 | 0.17276 | 0.1865 | 0.18293 | 0.19437 | 0.25404 | 0.21686 $\begin{vmatrix} 0.20852 & 0.23338 & 0.20625 & 0.2501 & 0.18374 & 0.22721 & 0.1819 & 0.20061 & 0.22655 & 0.21466 & 0.23269 & 0.20904 & 0.21761 & 0.23375 & 0.12009 & 0.17255 & 0.21174 & 0.14708 & 0.16286 & 0.17404 & 0.20559 & 0.20559 & 0.20572 & 0.2$ 0.14529 | 0.17696 | 0.15692 | 0.21791 | 0.18836 | 0.25746 | 0.24159 | 0.21699 | 0.19819 | 0.23082 | 0.24814 | 0.22993 | 0.23989 | 0.20695 | 0.21236 | 0.20014 | 0.19263 | 0.18552 | 0.20429 | 0.19858 | 0.23097 0.18055 | 0.16866 | 0.26317 | 0.17421 | 0.24665 | 0.15645 | 0.21039 | 0.19983 | 0.17676 | 0.15719 | 0.23045 | 0.24956 | 0.17551 | 0.18087 | 0.21823 | 0.0947 | 0.24489 | 0.2375 | 0.17309 | 0.23313 | 0.21296 0.17486 | 0.14457 | 0.21899 | 0.19744 | 0.15276 | 0.15759 | 0.1679 | 0.20339 | 0.17317 | 0.16083 | 0.2112 | 0.16897 | 0.17606 | 0.17828 | 0.24828 | 225 | 0.2085 | 0.17046 | 0.14752 | 0.18938 | 0.21427 | $oxed{0.19216} oxed{0.21466} oxed{0.23775} oxed{0.18972} oxed{0.22409} oxed{0.22253} oxed{0.20363} oxed{0.14871} oxed{0.19055} oxed{0.21894} oxed{0.20392} oxed{0.18974} oxed{0.22344} oxed{0.22153} oxed{0.21135} oxed{0.2409} oxed{0.2424} oxed{0.22852} oxed{0.21518} oxed{0.18713} oxed{0.24435}$ 0.20849 | 0.20197 | 0.23327 | 0.19798 | 0.20352 | 0.23504 | 0.2083 | 0.26322 | 0.1949 | 0.18939 | 0.19153 | 0.19417 | 0.1478 | 0.16527 | 0.16444 | 0.22785 | 0.16436 | 0.20402 | 0.16766 | 0.19228 | 0.16871 $\begin{vmatrix} 0.21063 & 0.13362 & 0.24501 & 0.14778 & 0.18817 & 0.17936 & 0.1847 & 0.18144 & 0.20808 & 0.20163 & 0.10531 & 0.19185 & 0.19576 & 0.1898 & 0.15893 & 0.21247 & 0.18757 & 0.22813 & 0.20955 & 0.14441 & 0.21785 & 0.2$ 0.18317 | 0.20877 | 0.16309 | 0.22386 | 0.23922 | 0.19349 | 0.22119 | 0.20564 | 0.21817 | 0.19513 | 0.20332 | 0.21349 | 0.20376 | 0.18353 | 0.20717 | 0.2001 | 0.22011 | 0.16452 | 0.19671 | 0.2252 | 0.20849 0.24382 | 0.21791 | 0.22292 | 0.22932 | 0.21121 | 0.18683 | 0.22707 | 0.20467 | 0.22236 | 0.2205 | 0.22244 | 0.16207 | 0.20496 | 0.27515 | 0.15721 | 0.21239 | 0.17303 | 0.18985 | 0.19519 | 0.22043 | 0.17675 0.17136 | 0.21687 | 0.23012 | 0.15869 | 0.17675 | 0.20695 | 0.22935 | 0.18926 | 0.17476 | 0.2271 | 0.22663 | 0.27244 | 0.21922 | 0.21946 | 0.16191 | 0.21655 | 0.20308 | 0.1922 | 0.14132 | 0.17824 | 0.18202 0.16623 | 0.21472 | 218 | 0.18153 | 0.20109 | 0.16308 | 0.23871 | 0.22196 | 0.19921 | 0.25331 | 0.22251 | 0.18845 | 0.17614 | 0.24364 | 0.21657 | 0.25978 | 0.21575 | 0.22035 | 0.16052 | 0.14445 | 0.16801 $\begin{vmatrix} 0.20008 & 0.18278 & 0.20116 & 0.16834 & 0.20434 & 0.19881 & 0.2482 & 0.18957 & 0.18469 & 0.17419 & 0.18897 & 0.20011 & 0.17202 & 0.18912 & 0.20042 & 0.22594 & 0.21397 & 0.17705 & 0.23971 & 0.22419 & 0.18065 & 0.2011 & 0.101$ 0.17332 | 0.18727 | 0.1818 | 0.17275 | 0.1985 | 0.24372 | 0.21398 | 0.24655 | 0.22969 | 0.15567 | 231 | 0.21352 | 0.28883 | 0.21779 | 0.20789 | 0.17329 | 0.21768 | 0.18221 | 0.21782 | 0.1424 | 0.18371 $\begin{vmatrix} 0.2073 & 0.19565 & 0.17531 & 0.21713 & 0.19268 & 0.19102 & 0.25246 & 0.19818 & 0.22468 & 0.21361 & 0.19686 & 0.18622 & 0.19319 & 0.22483 & 0.27302 & 0.21268 & 0.22422 & 0.21046 & 0.19265 & 0.15009 & 0.18288 & 0.20732 & 0.21268 & 0.20732 & 0.21268 & 0.20732 & 0.21268 & 0.20732 & 0.$ 198 | 0.23526 | 0.20187 | 0.19378 | 0.21794 | 0.21778 | 0.1707 | 0.20054 | 0.21666 | 0.21803 | 0.16882 | 0.23466 | 0.22767 | 0.20561 | 0.14409 | 0.19265 | 0.23106 | 0.19786 | 0.19786 | 0.19064 | 0.22088 | 0.15194 0.24139 | 0.19038 | 0.19649 | 0.20776 | 0.20435 | 0.1822 | 0.21057 | 0.20032 | 0.20636 | 0.19391 | 0.21172 | 0.23895 | 0.1278 | 0.19521 | 0.17934 | 0.14335 | 0.18329 | 0.21716 | 0.21149 | 0.26635 | 0.11953 0.23844 | 0.1353 | 0.16189 | 0.22779 | 0.2286 | 0.19686 | 0.22816 | 0.22816 | 0.2103 | 0.24248 | 0.10938 | 0.19794 | 0.26069 | 0.15637 | 0.23859 | 0.18219 | 0.22497 | 0.21817 | 0.2075 | 0.21712 | 0.20959 | 0.20007