WER vs erasure rate (combined runs)

Legend:
- bivariate_bicycle: 12x6 (N=144)
- toric_surface_mwpm_uninformed: 12x12 (N=288)
- bivariate_bicycle: 18x9 (N=324)
- bivariate_bicycle: 24x12 (N=576)
- toric_surface_mwpm_uninformed: 18x18 (N=648)
- bivariate_bicycle: 30x15 (N=900)
- toric_surface_mwpm_uninformed: 24x24 (N=1152)
- bivariate_bicycle: 36x18 (N=1296)
- toric_surface_mwpm_uninformed: 30x30 (N=1800)
- toric_surface_mwpm_uninformed: 36x36 (N=2592)

X-axis: Erasure rate p
Y-axis: Word error rate (WER)