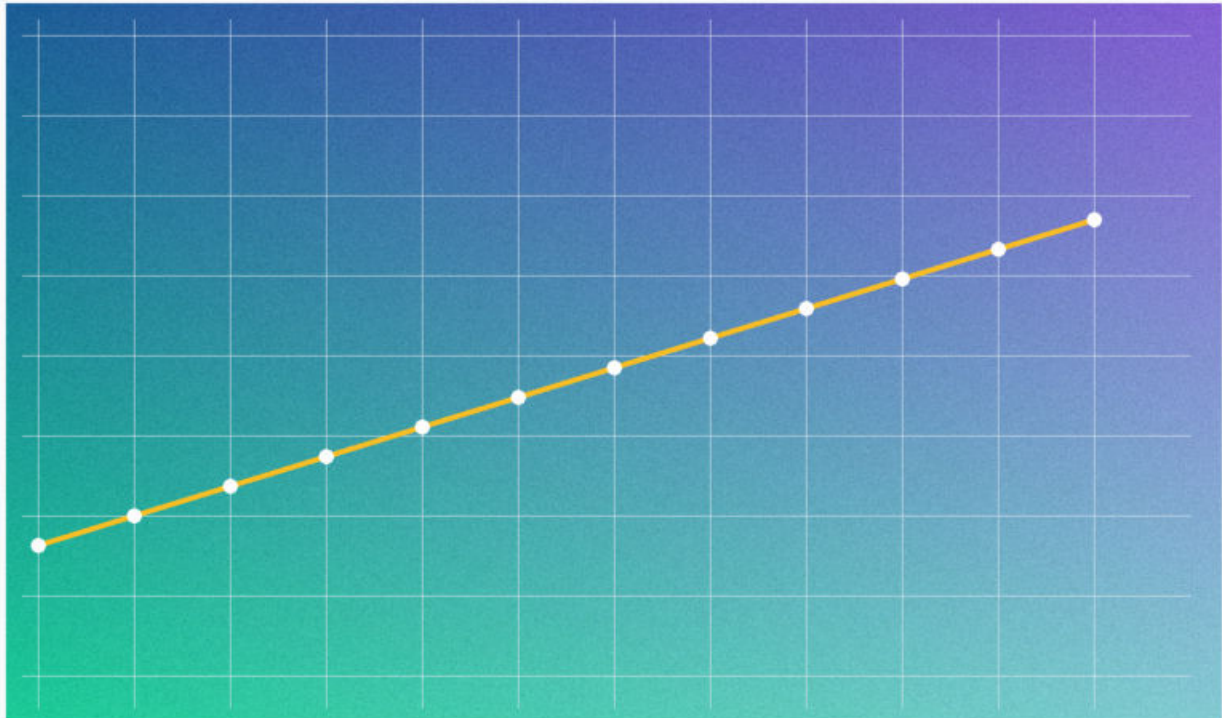


COMPRESSION LAB / SAMPLE 1

Self-authored synthetic chart - no customer data

Check fine text, chart grid and raster edges after compression.

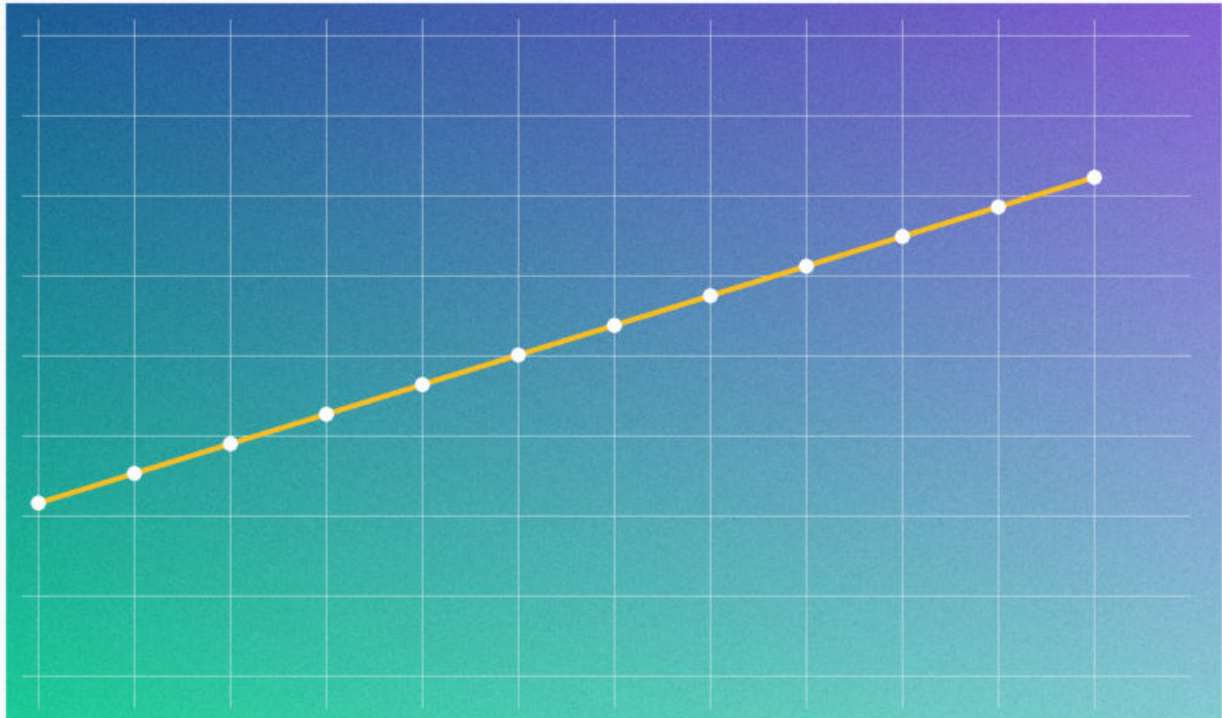


R01	alpha=0.125	beta=07	fine-print 0123456789
R02	alpha=0.250	beta=08	fine-print 0123456789
R03	alpha=0.375	beta=09	fine-print 0123456789
R04	alpha=0.500	beta=10	fine-print 0123456789
R05	alpha=0.625	beta=11	fine-print 0123456789
R06	alpha=0.750	beta=12	fine-print 0123456789
R07	alpha=0.875	beta=13	fine-print 0123456789
R08	alpha=1.000	beta=14	fine-print 0123456789
R09	alpha=1.125	beta=15	fine-print 0123456789
R10	alpha=1.250	beta=16	fine-print 0123456789

COMPRESSION LAB / SAMPLE 2

Self-authored synthetic chart - no customer data

Check fine text, chart grid and raster edges after compression.

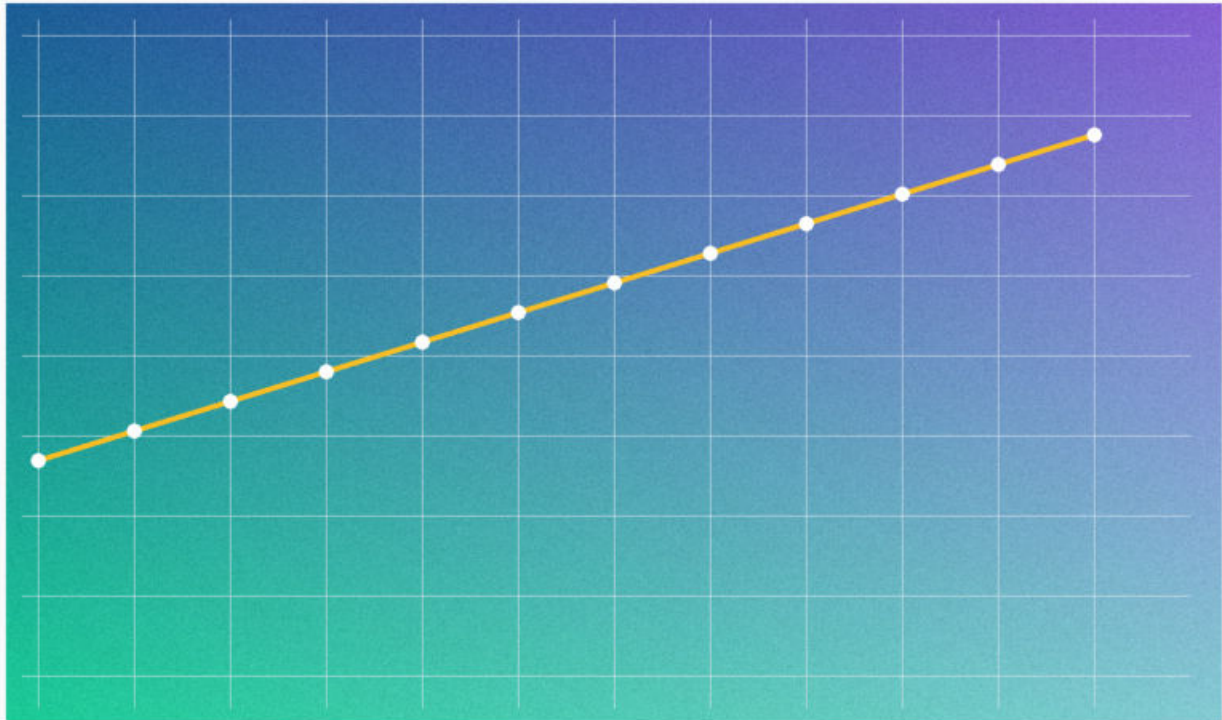


R01	alpha=0.125	beta=07	fine-print 0123456789
R02	alpha=0.250	beta=09	fine-print 0123456789
R03	alpha=0.375	beta=11	fine-print 0123456789
R04	alpha=0.500	beta=13	fine-print 0123456789
R05	alpha=0.625	beta=15	fine-print 0123456789
R06	alpha=0.750	beta=17	fine-print 0123456789
R07	alpha=0.875	beta=19	fine-print 0123456789
R08	alpha=1.000	beta=21	fine-print 0123456789
R09	alpha=1.125	beta=23	fine-print 0123456789
R10	alpha=1.250	beta=25	fine-print 0123456789

COMPRESSION LAB / SAMPLE 3

Self-authored synthetic chart - no customer data

Check fine text, chart grid and raster edges after compression.



R01	alpha=0.125	beta=07	fine-print 0123456789
R02	alpha=0.250	beta=10	fine-print 0123456789
R03	alpha=0.375	beta=13	fine-print 0123456789
R04	alpha=0.500	beta=16	fine-print 0123456789
R05	alpha=0.625	beta=19	fine-print 0123456789
R06	alpha=0.750	beta=22	fine-print 0123456789
R07	alpha=0.875	beta=25	fine-print 0123456789
R08	alpha=1.000	beta=28	fine-print 0123456789
R09	alpha=1.125	beta=31	fine-print 0123456789
R10	alpha=1.250	beta=34	fine-print 0123456789