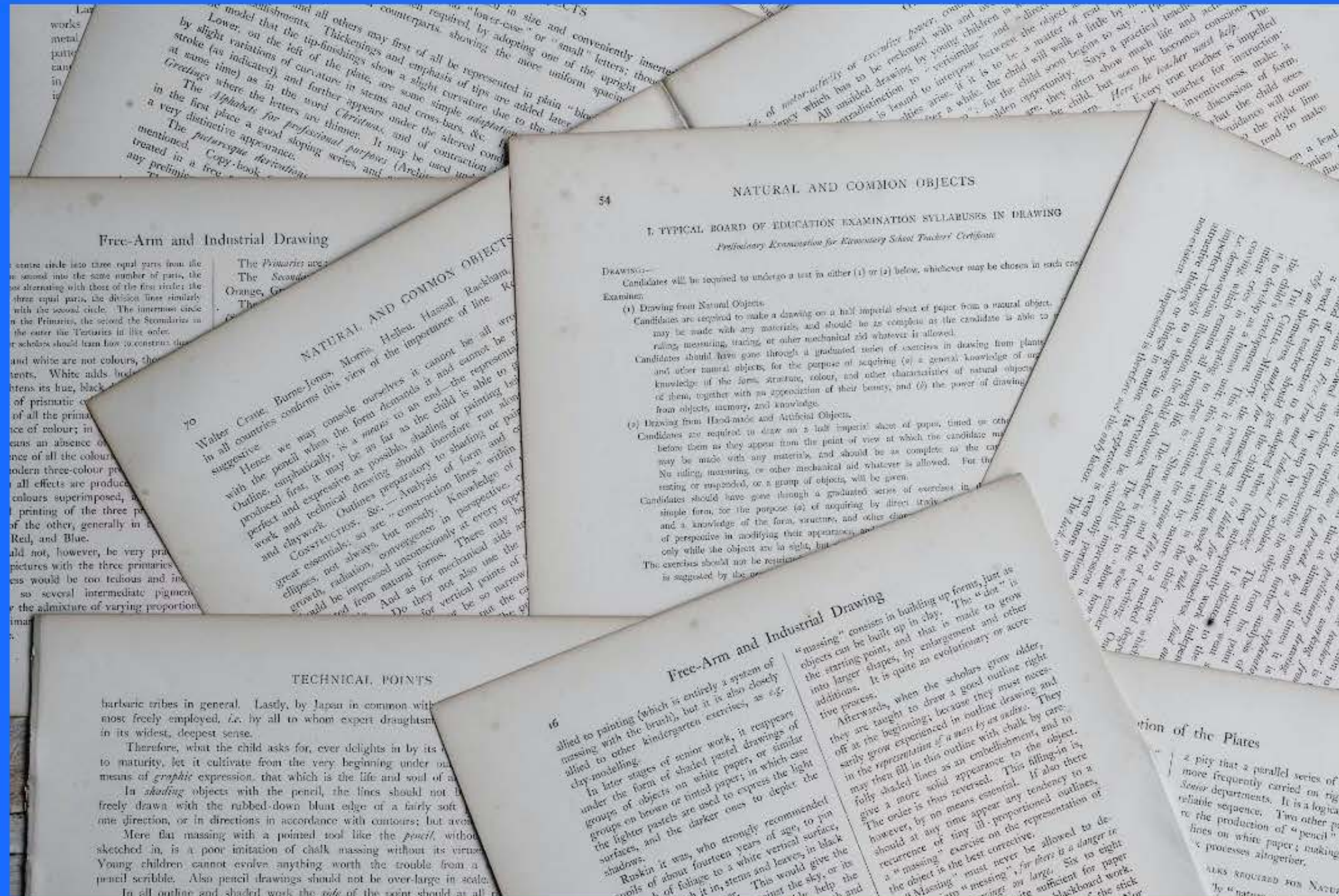




Pavement Trivia





Studies suggest that reactive maintenance costs up to ____ more than preventative treatment throughout the lifespan of a road.





Leaderboard

No results yet

Top Quiz participants will be displayed here once there are results!





PG76-22 binder for asphalt is now known as...



PG64E-
22



PG76E-
22



PG64-
22E



PG76-
22E





Leaderboard

No results yet

Top Quiz participants will be displayed here once there are results!





Acceptance according to Section 410(PWL) shall be limited to the top _____ layer(s) of the pavement





Leaderboard

No results yet

Top Quiz participants will be displayed here once there are results!





Minimum tonnage on a lift of asphalt to use PWL specifications is





Leaderboard

No results yet

Top Quiz participants will be displayed here once there are results!





Minimum width of paving for use of PWL specifications is





Leaderboard

No results yet

Top Quiz participants will be displayed here once there are results!





Minimum length of paving for use of PWL specifications is





Leaderboard

No results yet

Top Quiz participants will be displayed here once there are results!





PG58S-28 binder is used...



in colder
climates



in warmer
climates



on flatter
roads



high truck
traffic
roads





Leaderboard

No results yet

Top Quiz participants will be displayed here once there are results!





The minimum length of project to require smoothness testing on non-NHS routes is...

None of the options are correct!





Leaderboard

No results yet

Top Quiz participants will be displayed here once there are results!





Fine Milling can only be used with a minimum of...





Leaderboard

No results yet

Top Quiz participants will be displayed here once there are results!





Micro milling is used for...



bump/
smoothness
correction



PWL paving



prior to
micro
surfacing



Purchase
Order
Paving





Leaderboard

No results yet

Top Quiz participants will be displayed here once there are results!

