

number
-capacity: size_t -binary: bool*
-resize(size_t capacity) -divide(string left, number remainder): string -add(string left, string right): string +from_int(int other): number +to_int(): int

adam
-indict: int -sun: int -moon: int
+from_adam_year(int adam_year = 1): adam +from_christ_year(int christ_year = 1): adam +to_adam_year(): int +to_christ_year(): int

date
-year: int -month: int -day: int -hour: int -minute: int -second: int
-leap_years_until(int year): int -leap_years_between(int from, int to): int -is_leap_year(int year): bool -number_of_days(int month, int year): int +from_unix_time(uint64_t unix_time): date +from_file_time(uint64_t file_time): date +to_unix_time(): uint64_t +to_file_time(): uint64_t

matrix
-rows: size_t -columns: size_t -adjacency: map<size_t, double>*
+determinant(): double +transpose(): matrix +inverse(): matrix