authors — a_name

write (0,n) / (1,n)

books — b_title, b_publisher, b_year, b_language, b_format, b_isbn10, b_isbn13

graduation dates — g_date

for (1,n) / (0,1)

departments — d_name, d_faculty

enrolled (1,n) / (1,1)

students — s_join, s_name, s_email

own (0,n) / (1,n)

copy numbers — c_number

loan (0,n) / (0,n)

borrow (1,n) — bd_date

return (0,1) / (1,)

return dates — rd_date

1. If there's a return date, **AT LEAST** how many returns should take place on it?
2. If there's a return date, **AT MOST** how many returns can take place on it?

If there's a return date recorded, at least one loan was returned on it.