

4) let a and b be two hopes such that 622 and a 15 destill by b.

Rod: Sylver a and & are hopers such that 622 and a is durable by b.

Sylver for the papers of contradiction that b durable (a+1). Then the exists and this, be connot duck both a and (a+1), but usly a. hotegess x and y such that a = bx and at = by. Then, disdes I but I has no dissess itself. Therefore this is a contradiction 6x+1=by. As is equivalent to 1=by-bx=L(y-x), which tells us b