21.	If d(A) is the sum of the proper divisors
	of A, if
	d(A) = B
	$\delta(B) = A, B \neq A$
	then A is an amicable number. What
	is the sum of the amicable numbers
	under 10000?
	def proper-factors(n)
	1. upto(n/2).to-a. select do Inuml
	(n % num). zero?
	end.sum
	end
	defamicable? (n)
	a = proper factors(n).sum
	b = proper factors (a). sum
	b==n de a!=n
	end
	3.5
	def amicable-sum(n)
	1. upto (n). to_a. select do Inum \
	amicable? (num)
	end.svm
	eno