	Greedy Approach
	All the second s
	Basically trying be greedy Ex #1 is best was to look at
	it. with the second country with the second country of the second
	A Die and the transfer of the second of the
	(x 1) per 2 901 in: ste # 06 \$20,\$10,\$5 bills
	per 2 ash for \$35, in least about of bills
	to solve this greedy we would do by picking
	out the bissest bills by doing a \$20 bill, \$10 bill,
	and a \$5 bill.
0 0	
	pros to greedy -> Simple, and easy to implement
	pros to greeny / striple, ours easy to impres en
9	cons -> Very often doesn't provide globally optimal solution
5	extz: (find the largest root to legs sum)
	[greedy]
2	So using greedy we would
2	do (2) (3) fine (a)
	bigsest then 3-11 for a total
	(6) (9) (11)
	of 3+7+11 = 10+11=21.
	Se this Mot
9 (0	So this NOT globally optimal solon
	Since if we go from 3 - 4, then
	(4) - 20 We get 3+4+20 = 27. Which is
	steafer than 21.
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Use greedy properly
A CONTRACT OF THE CONTRACT OF
1) Make locally optimal choices at each sko
2) They May involve backtracking to reach optimal solution
3) They are easy to implement, but harder to prove
Correct for a given problem.
 Statistica shorter par Francois Aug.
Francisco de Carlos Car