Problem ID (SPOJ)	Name	Point(s)
EDIST	Edit Distance	2
ACODE	Alphacode	2
<u>CUBNUM</u>	Cube Numbers	2
ALTSEQ	Alternating Sequences	2

Problem ID (POJ)	Name	Point(s)
<u>1163</u>	The Triangle	1
<u>2533</u>	Longest Ordered Subsequence	1
<u>1050</u>	To the Max	3
<u>1579</u>	Function Run Fun	4
3820	Cheapest Palindrome	4
<u>1631</u>	Bridging signals	4
2404	Jogging Trails	6