Zonal Informatics Olympiad, 2010: $Answer\ sheet$

1.	(a) Number of sets of employees:	691
	(b) Number of sets of employees:	1233
	(c) Number of sets of employees:	1405
2.	(a) Maximum score:	14
	(b) Maximum score:	15
	(c) Maximum score:	17
3.	(a) $g(4)$:	3
	(b) $g(7)$:	0
	(c) $h(6)$:	2
4.	(a) Min length of cable needed:	20
	(b) Min length of cable needed:	33
	(c) Min length of cable needed:	63