${\rm Quiz}\ 1$

COMP9021 Principles of Programming

2013 session 1

Sample outputs

\$ a.out 0											
0	-	1	5	2		1	1	0	7	8	1
has 2 as		third		smallest		number.					
\$ a.ou	ıt	1									
7 9		3	8		0	2	4	8	3	9	
has 3 as		third		${\tt smallest}$		number.					
\$ a.ou	ıt	2									
4	8	3	9	6		3	4	8	9	9	1
has 4 as		third		${\tt smallest}$			numb	er.			
\$ a.ou	ıt	4									
8	6	3	1	5		6	8	6	8	8	5
has 6 as		third		${\tt smallest}$		numb	er.				
\$ a.ou	ıt	7									
9	3	3	6	5		9	7	8	8	3	1
has	5	as	thi	rd	sı	nalle	est	numb	er.		
\$ a.ou	ıt	17									
9	Ş	9	7	7		7	3	8	9	4	8
has	7	as	thi	cd	si	nalle	est	numb	er.		
\$ a.ou	ıt	75:	1677								
4	2	2	4	4		4	2	4	4	4	4
does not			cont	tai	in	thre	ee d	distinct		numbers.	