Q1 Which lab management systems do you use?
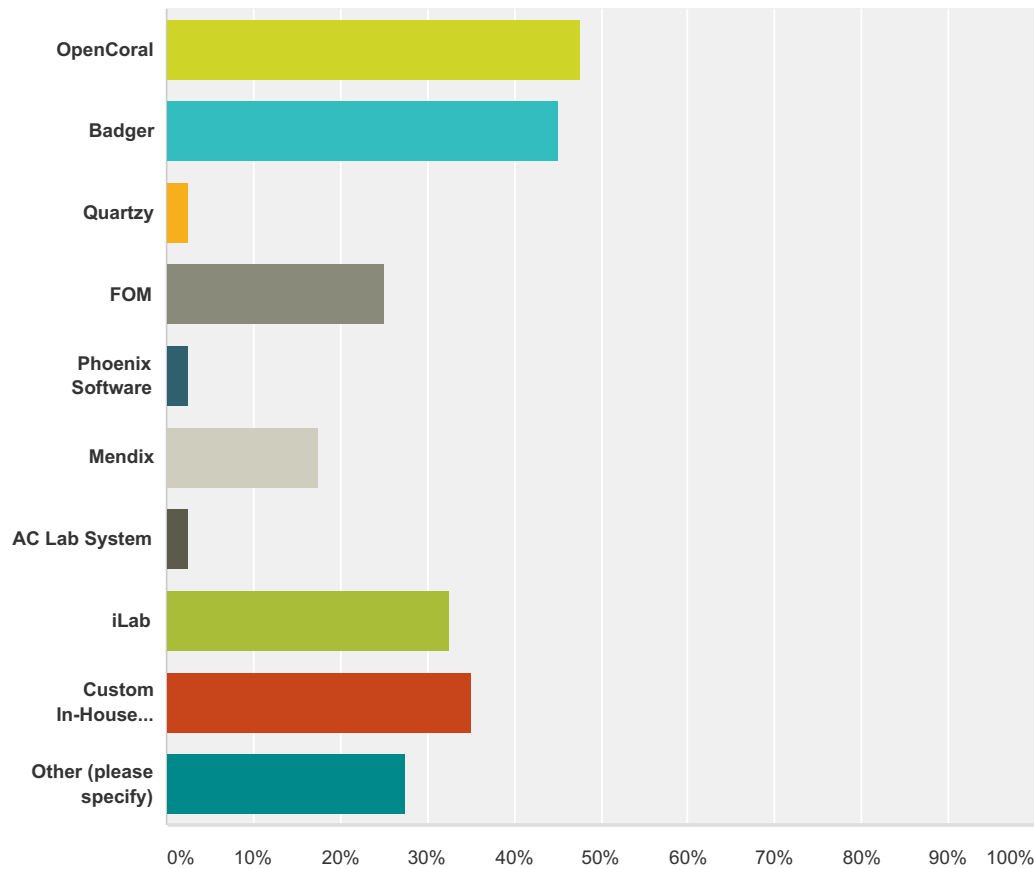
Answered: 41   Skipped: 0
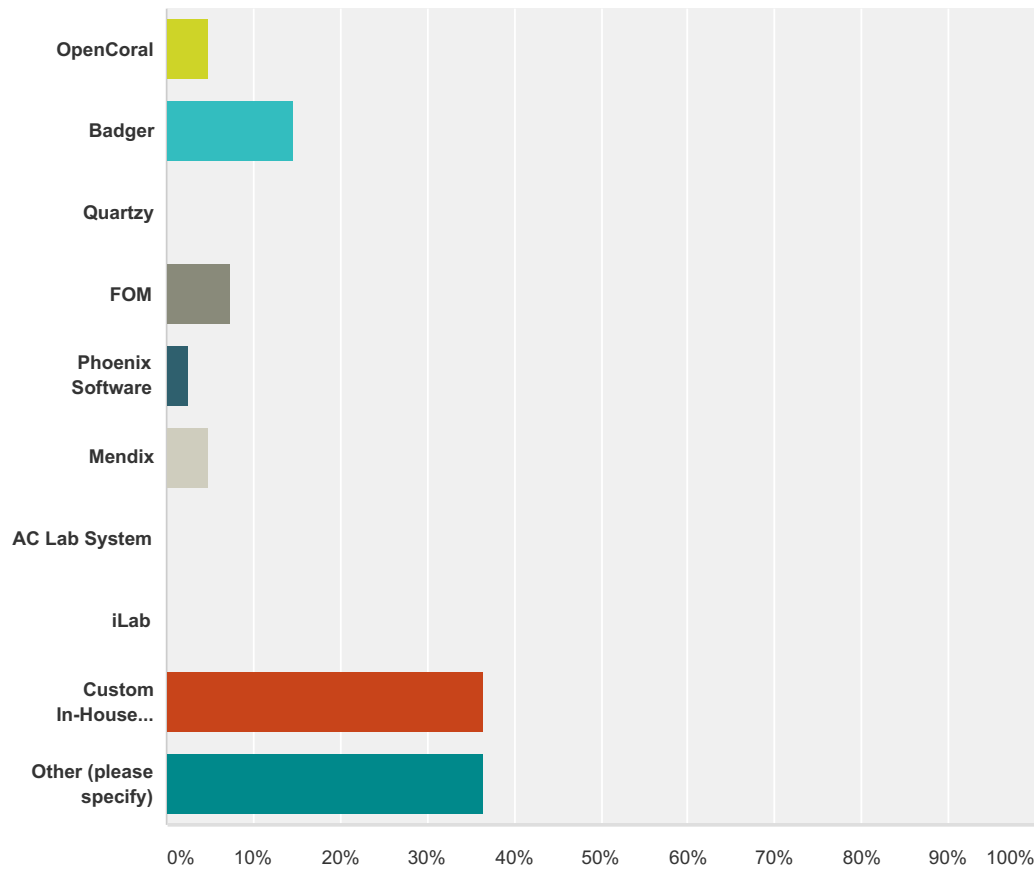
Answer Choices	Responses	
OpenCoral	**4.88%**	2
Badger	**14.63%**	6
Quartzy	**0.00%**	0
FOM	**7.32%**	3
Phoenix Software	**2.44%**	1
Mendix	**4.88%**	2
AC Lab System	**0.00%**	0
iLab	**0.00%**	0
Custom In-House Solution	**36.59%**	15
Other (please specify)	**36.59%**	15
Total Respondents: 41		

Q2 Which systems are you familiar with?

Answered: 40   Skipped: 1

Answer Choices	Responses	
OpenCoral	**47.50%**	19
Badger	**45.00%**	18
Quartzy	**2.50%**	1
FOM	**25.00%**	10
Phoenix Software	**2.50%**	1
Mendix	**17.50%**	7
AC Lab System	**2.50%**	1
iLab	**32.50%**	13
Custom In-House Solution	**35.00%**	14
Other (please specify)	**27.50%**	11
Total Respondents: 40		

Q3 If you were to start over with a total clean-slate, what software would you use?

Answered: 38   Skipped: 3
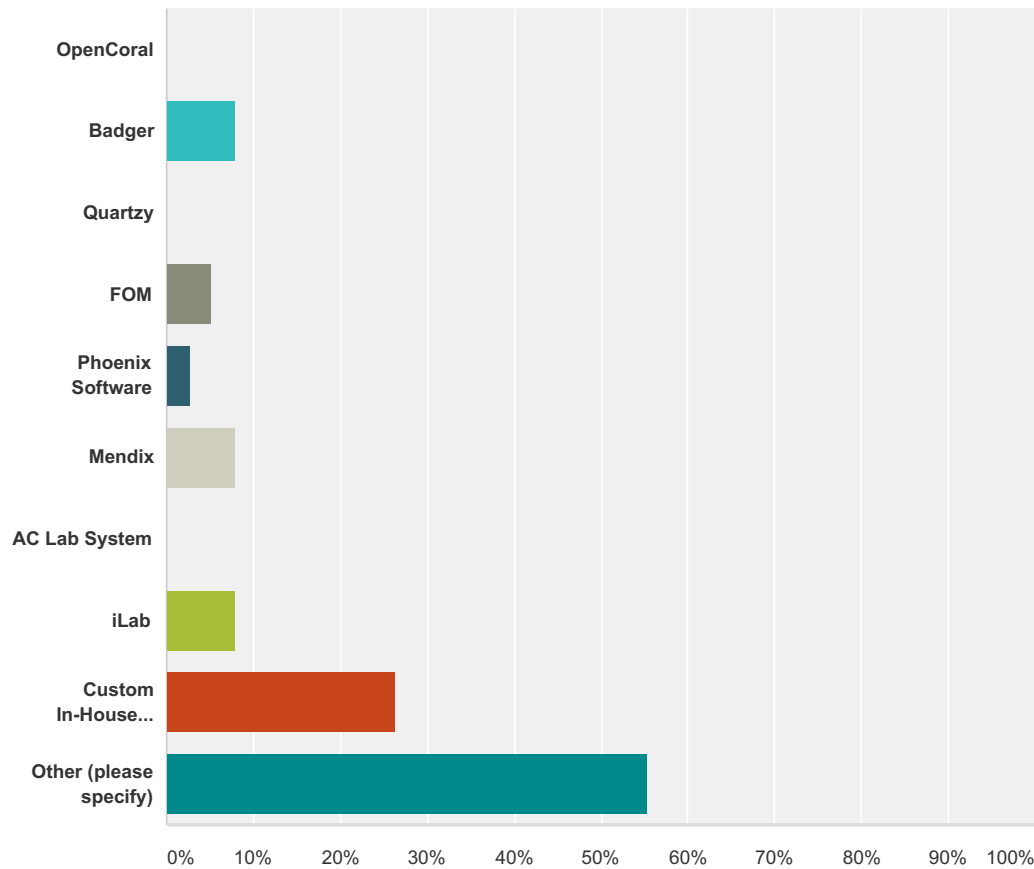
Answer Choices	Responses	
OpenCoral	0.00%	0
Badger	7.89%	3
Quartzy	0.00%	0
FOM	5.26%	2
Phoenix Software	2.63%	1
Mendix	7.89%	3
AC Lab System	0.00%	0
iLab	7.89%	3
Custom In-House Solution	26.32%	10
Other (please specify)	55.26%	21
Total Respondents: 38		

Q4 Which of these features do you currently have a solution for?
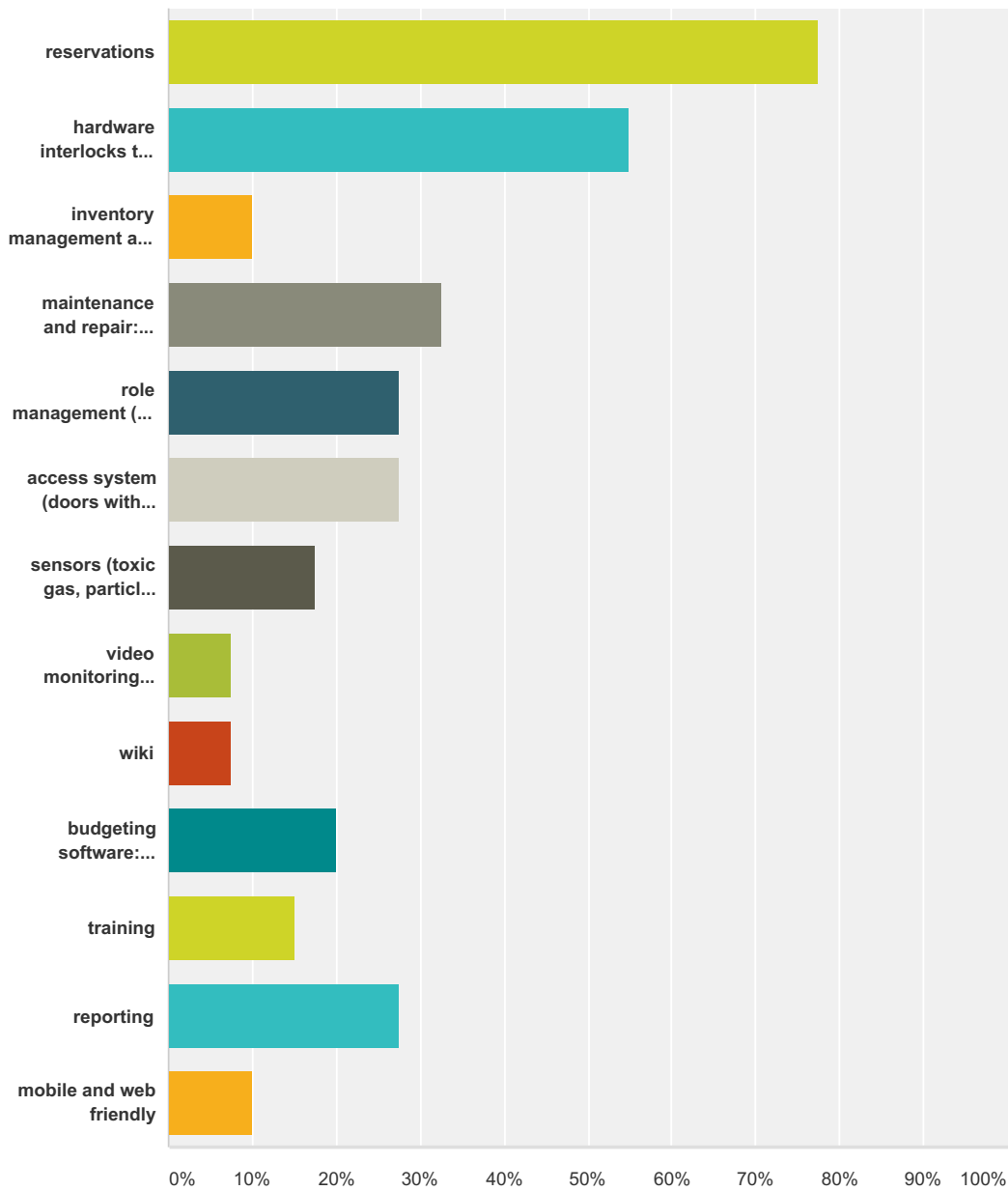
Answered: 39   Skipped: 2
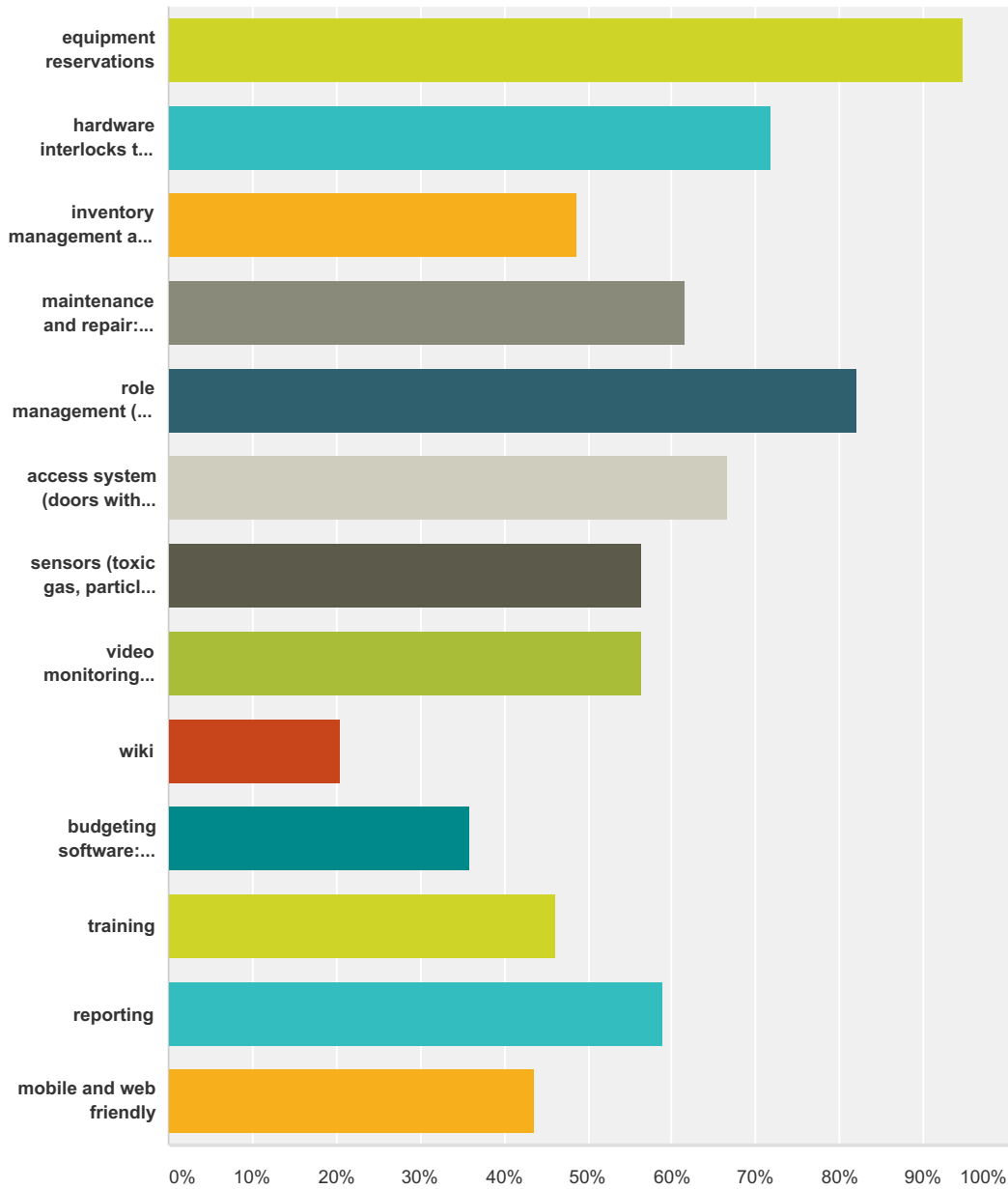
Answer Choices	Responses	
equipment reservations	**94.87%**	37
hardware interlocks to prevent unauthorized access	**71.79%**	28
inventory management and supply check out	**48.72%**	19
maintenance and repair: schedules, reporting problems, repair protocols, ticket tracking	**61.54%**	24
role management (who can access what and when)	**82.05%**	32

access system (doors with card readers)	**66.67%**	26
sensors (toxic gas, particle counts, etc.)	**56.41%**	22
video monitoring system	**56.41%**	22
wiki	**20.51%**	8
budgeting software: creation, forecasting, ordering, invoicing, etc.	**35.90%**	14
training	**46.15%**	18
reporting	**58.97%**	23
mobile and web friendly	**43.59%**	17
Total Respondents: 39		

Q5 Please mark the three features that are most important to you.

Answered: 40   Skipped: 1

Answer Choices	Responses	
reservations	**77.50%**	31
hardware interlocks to prevent unauthorized access	**55.00%**	22
inventory management and supply check out	**10.00%**	4
maintenance and repair: schedules, reporting problems, repair protocols, ticket tracking	**32.50%**	13
role management (who is staff, who is a member with daytime only access, who has 24x7 access, who can access tool X but not tool Y, etc.)	**27.50%**	11

access system (doors with card readers)	**27.50%**	11
sensors (toxic gas, particle counts, etc.)	**17.50%**	7
video monitoring system	**7.50%**	3
wiki	**7.50%**	3
budgeting software: creation, forecasting, ordering, invoicing, etc.	**20.00%**	8
training	**15.00%**	6
reporting	**27.50%**	11
mobile and web friendly	**10.00%**	4
Total Respondents: 40		

## Q6 How likely would you be to use an open source facility-oriented lab management software if one existed?

Answered: 39   Skipped: 2
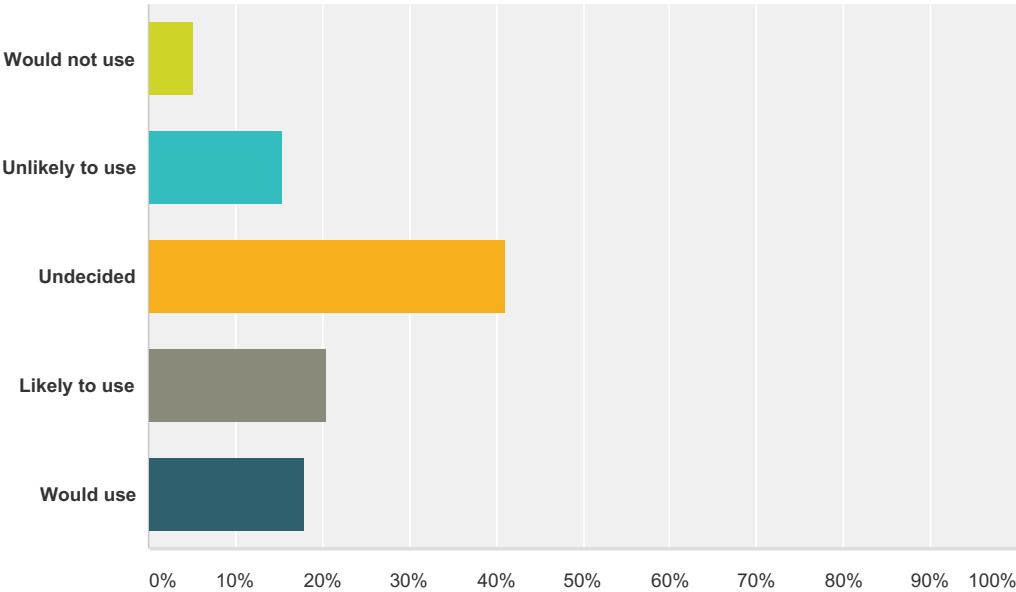
Answer Choices	Responses	
Would not use	**5.13%**	2
Unlikely to use	**15.38%**	6
Undecided	**41.03%**	16
Likely to use	**20.51%**	8
Would use	**17.95%**	7
Total		**39**

Q7 How likely would you be to contribute to the development or funding of an open source facility-oriented lab management software?

Answered: 40   Skipped: 1
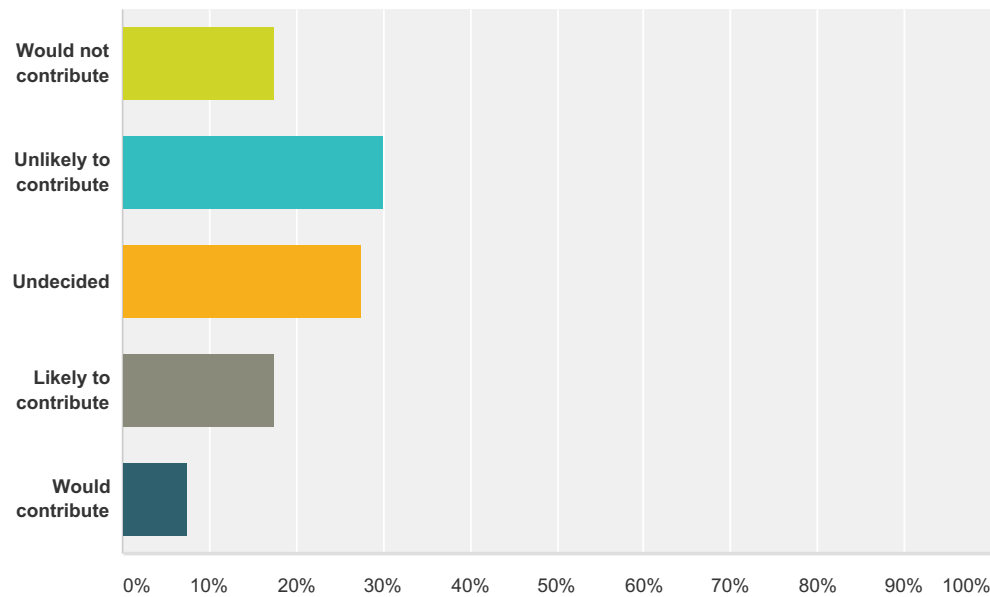
Answer Choices	Responses	
Would not contribute	**17.50%**	7
Unlikely to contribute	**30.00%**	12
Undecided	**27.50%**	11
Likely to contribute	**17.50%**	7
Would contribute	**7.50%**	3
Total		**40**

Q8 If you were to recommend one piece of software to your peers that has made your job easier, what would it be?

Answered: 19   Skipped: 22

Q9 Any other comments to share? These will be posted anonymously for others to view.

Answered: 10   Skipped: 31