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Monday, April 16, 2007

Results Summary

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Total: 781

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Reports: Summary and Detail

1. Who Are You?

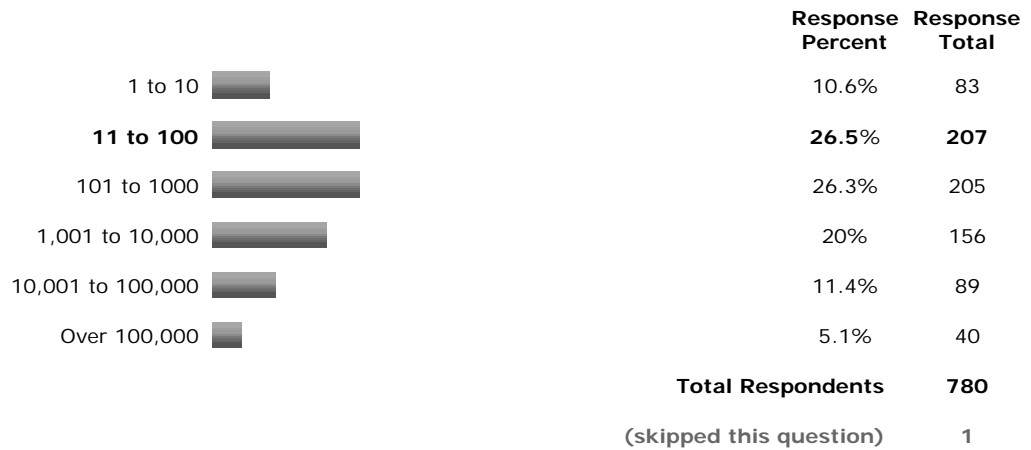
1. Which best describes your current position?

	Response Percent	Response Total
Data Professional	4.1%	32
Developer	51.5%	402
Project Manager	17.2%	134
Quality Assurance	2.7%	21
Tester	0.5%	4
IT Management	15.1%	118
Operations/Support Staff	1.2%	9
Business Stakeholder	1.3%	10
Other	6.4%	50
Total Respondents		780
(skipped this question)		1

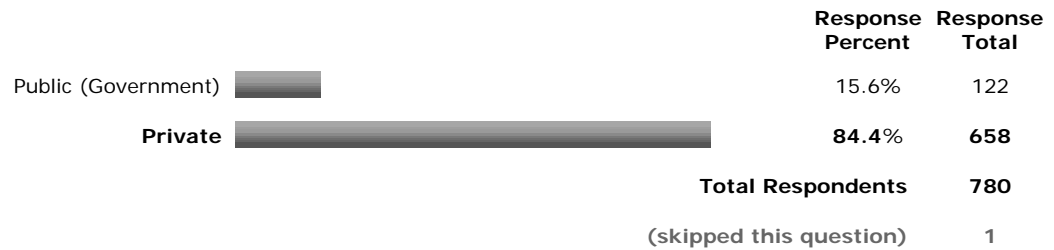
2. How many years of experience in IT do you have?

	Response Percent	Response Total
None	1%	8
Less than 2 years	1%	8
2 to 5 years	4.9%	38
5 to 10 years	20.1%	157
10 to 20 years	40.4%	315
20+ years	32.6%	254
Total Respondents		780
(skipped this question)		1

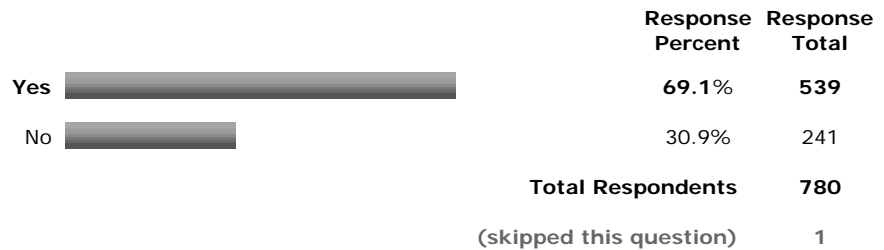
3. Total number of people in your organization?



4. Which sector is your organization primarily in?

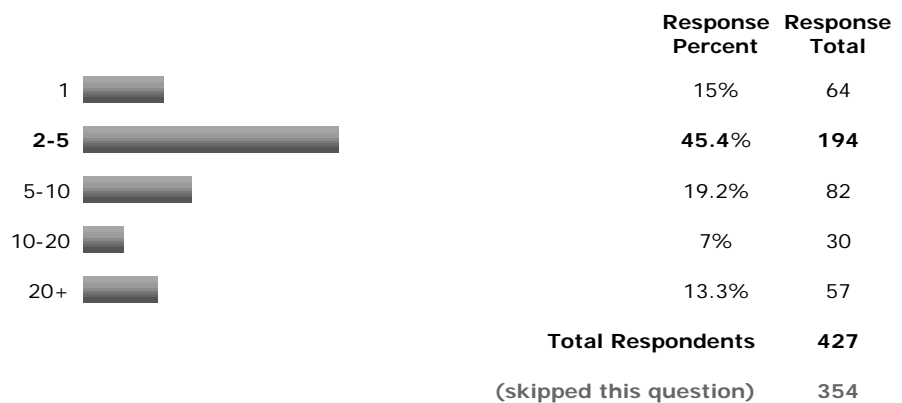


5. Has your organization adopted any agile development techniques?

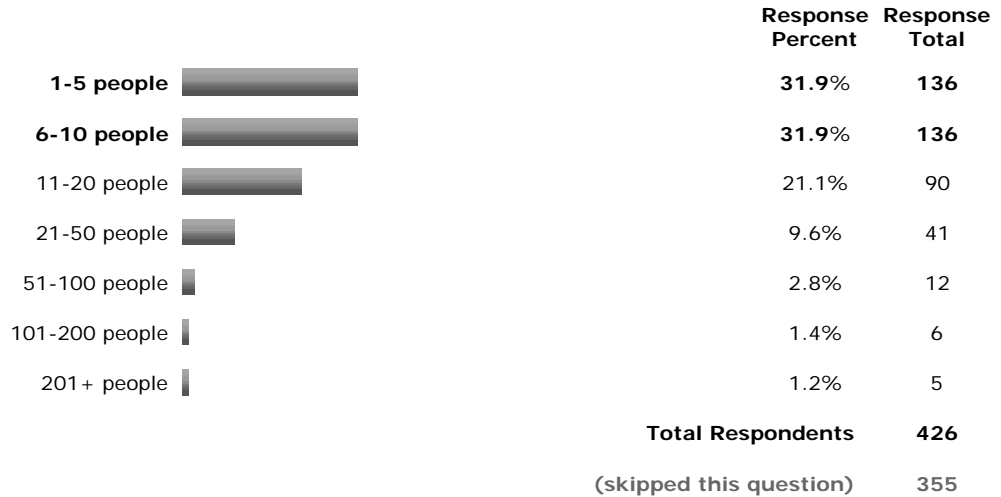


2. Agile Projects

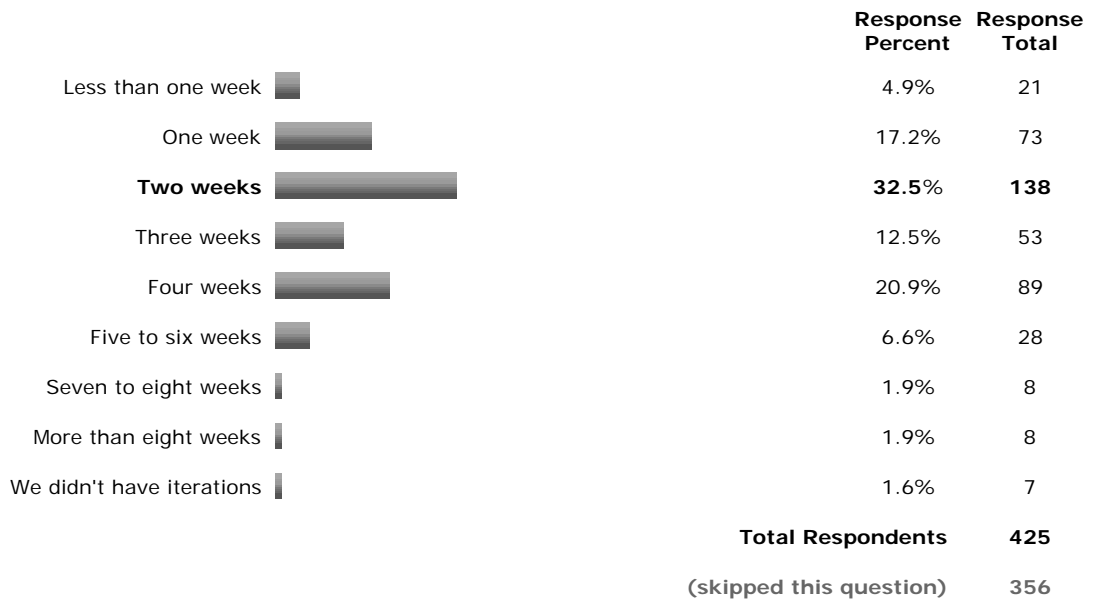
6. How many agile projects has your organization run?



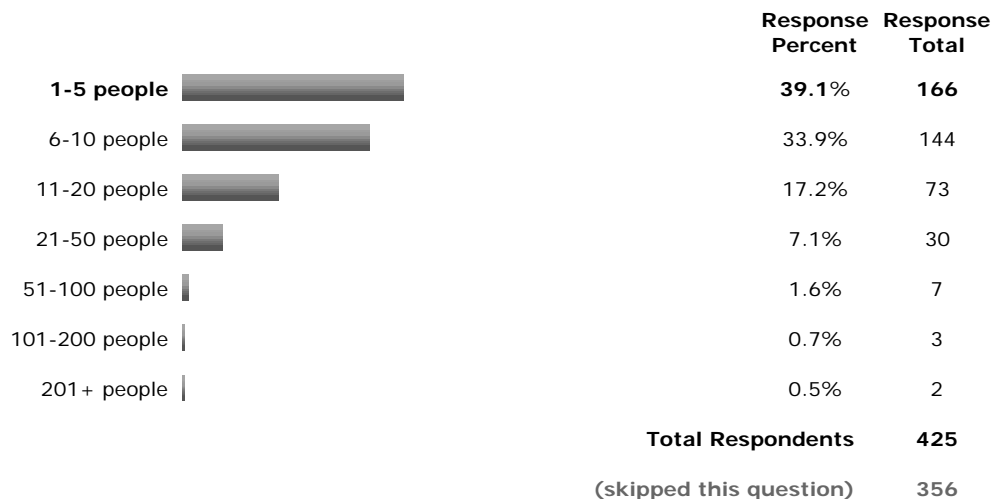
7. What is the largest team size you have attempted for agile projects?



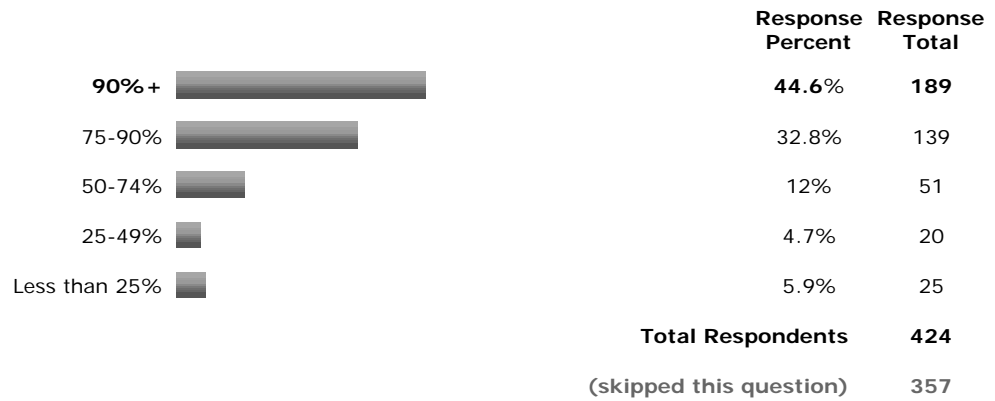
8. On your most recent agile project, how long are the iterations?



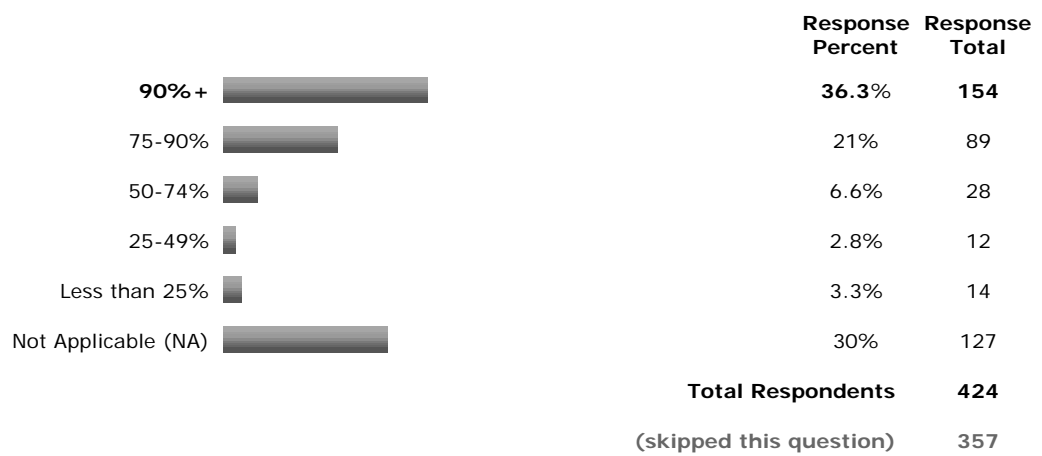
9. What is the largest team size with which you have been successful with agile approaches?



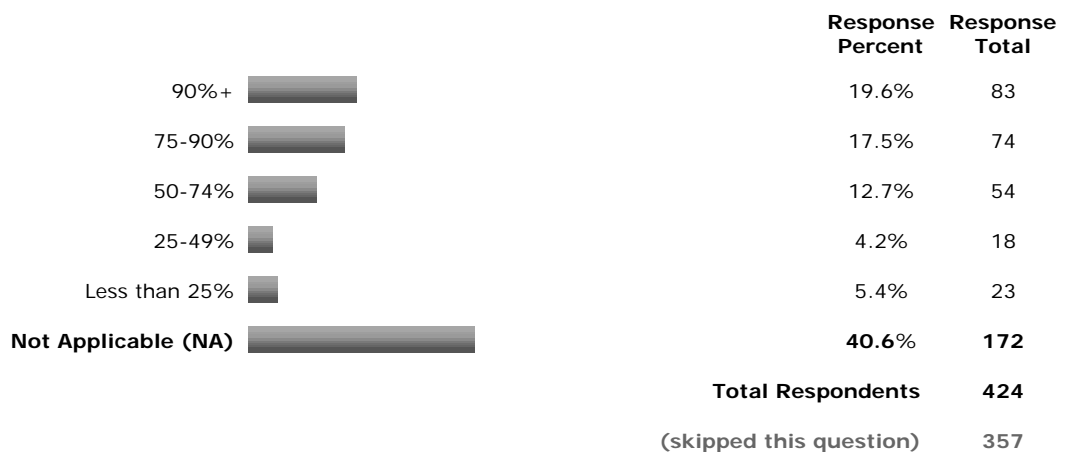
10. What is the percentage of successful agile projects?



11. What is the success rate for co-located agile teams?



12. What is the success rate for agile teams not co-located?



13. What is the success rate for agile teams with an offshoring/outsourcing element?



25-49%	2.6%	11
Less than 25%	7.5%	32
Not Applicable (NA)	69.1%	293
Total Respondents		424
(skipped this question)		357

3. Practices

14. Development Practices

	5	4	3	2	1	NA	DK	Response Total
Coding standards	24% (74)	34% (106)	24% (76)	6% (18)	1% (3)	8% (26)	3% (8)	311
Configuration management	33% (102)	38% (118)	16% (50)	5% (14)	1% (2)	5% (17)	3% (8)	311
Continuous code integration	39% (122)	32% (99)	14% (43)	3% (9)	3% (10)	8% (26)	1% (2)	311
Continuous database integration	17% (52)	21% (65)	15% (46)	5% (15)	3% (10)	34% (107)	5% (16)	311
Data naming conventions	20% (62)	25% (79)	22% (68)	7% (23)	3% (8)	19% (58)	4% (13)	311
Flexible architectures	20% (63)	33% (103)	20% (63)	8% (25)	2% (6)	12% (38)	4% (13)	311
Pair programming	12% (38)	18% (57)	13% (41)	9% (29)	5% (16)	40% (125)	2% (5)	311
Simple design	27% (83)	33% (104)	23% (71)	5% (17)	5% (14)	5% (17)	2% (5)	311
Static code analysis	9% (29)	17% (54)	26% (80)	9% (28)	4% (12)	26% (81)	9% (27)	311
Test driven development (TDD)	27% (85)	23% (71)	18% (55)	7% (23)	4% (12)	19% (58)	2% (7)	311
User interface (UI) refactoring	12% (37)	29% (90)	23% (71)	7% (22)	2% (7)	21% (66)	6% (18)	311
Total Respondents								311
(skipped this question)								470

15. Modeling and Documentation Practices

	5	4	3	2	1	NA	DK	Response Total
Architectural spikes	11% (33)	22% (68)	18% (56)	5% (15)	4% (12)	27% (85)	14% (42)	311
CASE-tool modeling	5% (17)	11% (35)	14% (44)	9% (27)	6% (19)	51% (160)	3% (9)	311
Evolutionary design	21% (64)	32% (101)	23% (72)	9% (28)	2% (6)	9% (28)	4% (12)	311
Initial agile architectural modeling	16% (49)	24% (75)	25% (79)	6% (19)	3% (8)	22% (68)	4% (13)	311
Initial agile requirements modeling	16% (50)	26% (81)	22% (69)	6% (18)	5% (15)	22% (67)	4% (11)	311
Paper-based modeling (index cards, post its, ...)	12% (38)	21% (66)	19% (59)	6% (20)	6% (18)	33% (104)	2% (6)	311
Proved the architecture early in the lifecycle	23% (70)	33% (103)	22% (69)	5% (15)	3% (8)	11% (35)	4% (11)	311
Whiteboard sketching/modeling	33%	33%	16%	5% (15)	2% (7)	7% (22)	3% (8)	311

	(104)	(104)	(51)			
Total Respondents				311		
(skipped this question)				470		

16. Testing and Quality Practices

	5	4	3	2	1	NA	DK	Response Total
Code inspections	14% (43)	25% (77)	31% (95)	7% (23)	5% (16)	16% (51)	2% (6)	311
Code refactoring	23% (70)	40% (125)	21% (66)	8% (25)	1% (3)	5% (17)	2% (5)	311
Customer/acceptance tests	31% (97)	33% (102)	18% (55)	6% (20)	2% (6)	9% (29)	1% (2)	311
Database refactoring	7% (21)	18% (55)	23% (70)	7% (22)	3% (10)	39% (122)	4% (11)	311
Database testing	9% (29)	18% (55)	22% (68)	7% (23)	4% (11)	36% (111)	5% (14)	311
Independent confirmatory/exploratory testing	14% (45)	22% (69)	18% (57)	9% (28)	3% (10)	28% (86)	5% (16)	311
Model/document reviews	8% (24)	21% (64)	24% (74)	14% (45)	6% (18)	26% (82)	1% (4)	311
UI testing	22% (69)	33% (104)	25% (77)	6% (18)	2% (7)	11% (34)	1% (2)	311
Total Respondents								311
(skipped this question)								470

17. Management and Organizational Practices

	5	4	3	2	1	NA	DK	Response Total
Active stakeholder participation	34% (106)	30% (93)	16% (49)	9% (28)	4% (12)	6% (19)	1% (4)	311
Collective ownership	31% (97)	30% (92)	17% (54)	9% (29)	5% (14)	6% (20)	2% (5)	311
Co-located team	33% (102)	22% (67)	13% (39)	5% (14)	4% (12)	23% (70)	2% (7)	311
Daily stand up meeting	32% (100)	21% (65)	15% (47)	8% (26)	3% (10)	20% (62)	0% (1)	311
Incremental delivery of working software	45% (141)	31% (97)	16% (51)	4% (12)	1% (3)	1% (4)	1% (3)	311
Iterative development	53% (164)	32% (100)	10% (31)	3% (8)	1% (3)	1% (3)	1% (2)	311
Planning game	14% (45)	21% (66)	15% (48)	8% (26)	5% (16)	32% (100)	3% (10)	311
Regular status reports	21% (64)	30% (92)	23% (73)	10% (31)	6% (19)	7% (23)	3% (9)	311
Self-organizing teams	23% (72)	29% (89)	19% (59)	10% (31)	6% (19)	12% (36)	2% (5)	311
Small releases	36% (113)	33% (102)	20% (62)	5% (17)	2% (5)	3% (9)	1% (3)	311
Sustainable pace	31% (95)	31% (96)	21% (66)	6% (20)	5% (16)	4% (12)	2% (6)	311
Total Respondents								311
(skipped this question)								470

4. Work Products






18. Work Product

	5	4	3	2	1	NA	DK	Response Total
Architecture specification (detailed)	7% (21)	13% (39)	22% (67)	16% (49)	9% (28)	29% (88)	2% (7)	299
Architecture specification (high-level)	17% (52)	34% (103)	22% (65)	7% (21)	3% (10)	14% (41)	2% (7)	299
Burn-down chart	11% (32)	16% (48)	16% (49)	8% (25)	5% (14)	40% (119)	4% (12)	299
Customer/acceptance tests	26% (78)	35% (105)	18% (53)	6% (19)	2% (7)	11% (33)	1% (4)	299
Defect reports	17% (50)	34% (102)	28% (85)	7% (20)	3% (10)	10% (29)	1% (3)	299
Defect trend metrics	7% (22)	15% (46)	20% (59)	9% (28)	9% (28)	35% (104)	4% (12)	299
Developer tests	35% (105)	32% (96)	20% (60)	6% (19)	2% (6)	3% (9)	1% (4)	299
Gantt chart (detailed)	3% (8)	5% (14)	12% (36)	12% (35)	19% (56)	47% (142)	3% (8)	299
Gantt chart (high-level)	4% (13)	10% (30)	19% (58)	12% (36)	12% (35)	39% (118)	3% (9)	299
Iteration task list	28% (85)	35% (106)	21% (62)	6% (17)	3% (8)	7% (20)	0% (1)	299
Paper models	9% (27)	17% (51)	20% (61)	10% (30)	6% (17)	35% (105)	3% (8)	299
Requirements specification (detailed)	8% (24)	20% (60)	17% (50)	14% (42)	15% (44)	25% (76)	1% (3)	299
Requirements specification (high level)	20% (59)	31% (93)	22% (65)	12% (36)	6% (17)	8% (24)	2% (5)	299
Source code	44% (132)	33% (99)	16% (49)	2% (7)	1% (2)	1% (4)	2% (6)	299
Test plan	17% (52)	23% (70)	25% (76)	14% (43)	5% (15)	11% (34)	3% (9)	299
Use cases (light)	17% (50)	23% (69)	26% (77)	8% (25)	4% (12)	20% (59)	2% (7)	299
Use cases (detailed)	8% (24)	15% (46)	18% (54)	13% (38)	11% (32)	32% (97)	3% (8)	299
Velocity	16% (48)	21% (63)	18% (55)	9% (28)	3% (9)	26% (78)	6% (18)	299
Whiteboard sketches	30% (89)	30% (91)	19% (56)	7% (20)	2% (6)	11% (33)	1% (4)	299
Working, demoable software	48% (145)	28% (84)	14% (42)	3% (9)	2% (7)	2% (6)	2% (6)	299
Total Respondents								299
(skipped this question)								482

5. Future Adoption of Agile




19. When do you think that your organization will adopt agile software development techniques?

	Response Percent	Response Total
Within 3 months 	4.6%	11
3 to 6 months 	8%	19



6 to 12 months		11.8%	28
12 to 24 months		8.9%	21
More than 24 months		9.3%	22
Never		12.7%	30
Don't Know		44.7%	106
		Total Respondents	237
		(skipped this question)	544

6. Thank You

20. Choose a book:

		Response Percent	Response Total
The Enterprise Unified Process		38.2%	192
The Elements of UML 2.0 Style		21.5%	108
Refactoring Databases: Evolutionary Database Design		40.2%	202
		Total Respondents	502
		(skipped this question)	279

21. Has your organization collected metrics regarding agile projects? If so, would you be willing to have a researcher contact you regarding your experiences with agile software development? Your privacy will be protected.

		Response Percent	Response Total
Yes		8%	41
No		92%	470
		Total Respondents	511
		(skipped this question)	270

22. Please provide your email address so we may contact you if you win or if you are willing to be contacted by a researcher. Your email address will not be used for any other purpose and will be kept private.

<input type="button" value="View"/>	Total Respondents	476
		(skipped this question) 305

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