## TITLE CONFUSION: THE IMPACT OF RESPONSE ERROR ON COMPETITIVE PAIRS

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#### INTRODUCTION

Researchers continually confront the issue of response error in all surveys they design. A respondent's inability to answer a question accurately may arise for several reasons. Among them are poorly or ambiguously worded questions, cognitive difficulties in accessing the required information to respond correctly or insufficient stimuli to assist the respondent's ability to answer accurately. Magazine researchers have faced one particular salient response error issue: title confusion.

It has been argued that title confusion **may** profoundly impact the audience estimates of competitive magazines and their respective demographic profiles. Title confusion is a phenomenon that potentially occurs when respondents are uncertain about their readership of magazines, specifically when confronted by similarly titled magazines and/or magazines with similar content. This uncertainty, in turn, can lead to misclaiming of readership with the potential of impacting a magazine's position within a competitive set. Title confusion's importance to magazine researchers is further reflected in the substantial attention devoted to this issue throughout the past symposia, (Brown, 1999). Discussions have centered on grouping similar magazines, presentation order, using verbal vs. visual stimuli, using logos vs. covers and even the color of the visual stimuli. While many papers have addressed this issue, this paper and the companion piece present a large-scale quantitative examination of the existence of title confusion and of its impact on twelve (12) pairs of competing magazines. This paper addresses the potential impact of differential survey treatments on minimizing title confusion, specifically evaluating the effect, if any, on the relative audience sizes of the pairs of competing, similarly named magazines included in this study.

This paper addresses three particular questions:

- When two different types of screener stimuli are presented (covers and logos vs. logos only), are there any differences in absolute and relative read levels between potentially confused pairs of magazines?
- For potentially confused titles, is there a difference in readership levels when titles appear (for the screening process) on the same page vs. different pages?
- When respondents are asked to "reconfirm" their readership claims, is there a difference in comparative readership levels based on this reconfirmation?

Our analysis centers on the argument that the cause of dramatic readers-per-copy differences between potentially confused magazines is solely the result of confusion. Don McGlathery clearly stated this position:

Why then the disparity in readers-per-copy? Examination of the absolute screen in levels and analysis of the disproportionate shares among the smaller circulation member of the pair suggests the culprit is title confusion. (McGlathery, 1993)

The research is further based on contentions that using covers, showing potentially confused magazine pairs simultaneously and/or the subsequent reconfirming of readership claims serve, in some manner or form, to reduce "confused" respondents' readership claims and to alter the relationship between competitive pairs of magazines. Specifically, we examine whether any of these procedures, singularly or in combination, substantially changes the relationship between twelve pairs of potentially confused magazines.

#### BACKGROUND

While many have examined title confusion, Don McGlathery's seminal paper (McGlathery, 1993) presented the most compelling theory of title confusion's impact on claimed readership levels between pairs of potentially confused titles. McGlathery builds a theory driven by the dynamics of the questions asked of respondents to establish their magazine readership. In his paper, McGlathery set out an important argument based on two observations. First, that the phenomenon of title confusion is more likely to impact more casual readers of magazines "because their involvement with the publication is on a more superficial basis." Second, that title confusion benefits the smaller title in paired sets of theoretically confused titles, especially in terms of readers-per-copy (RPC). These two observations are related in that the first observation influences the second through the screen-in question.

The screen-in question, McGlathery appropriately asserts, helps to eliminate non-readers and to reduce the overall burden of the interview. McGlathery writes:

# the screen-in levels have the predominant effect on audience levels. It is suggested that once a respondent screens-in on a title, he is semi-committed as a reader. Even if he is confused, a predictable percentage will answer positively to the reading question. To a large part, it is these "phantom" reads which contribute to the extraordinary high readers-per-copy, particularly for smaller titles in similar pairs (emphasis added).

Titles with larger circulations will be less impacted by this phenomenon simply because it takes more of these "phantom reads" to move the needle. A corollary explanation is that confused respondents will randomly choose between two similar titles with radically different circulations, thereby attributing more readers-per-copy to the smaller circulation title. This theory will be the focus of much of the analysis presented later in this paper.

McGlathery utilized both MRI and Nielsen Home Scan data from the time to exemplify his arguments. He used ten pairs and three triplets of similar magazine titles in his discussion to illustrate his hypotheses. Some of the pairs of titles that he included in his paper are also included in this study conducted by MRI.

At the same conference, Claude Heimann (Heimann, 1993) presented a rather different perspective on title confusion. While Claude's paper supported Don's assertion that irregular readers are more susceptible to title confusion, he also contended that confusion did not appear to have a substantial effect on recent reading estimates. Mr. Heimann drew his conclusions from a relatively small quantitative study and he did not pursue any larger scale research in this area.

Virginia Cable and Valentine Appel (Cable and Appel, 2001) presented their paper on title confusion at the 2001 World Wide Readership Symposium in Venice. This paper was based on a study conducted online that grouped similar titles together, rather than randomly, in order to explore whether this would reduce confusion. Magazine logos were used as the recall stimulus in this study. The authors assumed a reduction in audience numbers based on the idea that proximal placement of potentially confused titles would minimize confusion. This was not borne out in the data. In fact, the study showed that when similar titles were grouped together, their audience numbers actually increased. The MRI study introduced in this paper mimics some of the design elements of this 2001 study, but addresses the impact of title confusion very differently.

There are a number of other Symposia papers that addressed title confusion and contributed in some manner or form to the design of this study. While there remains disagreement about how best to confront title confusion, MRI eventually adopted three of the recommended procedures: using covers along with logos as stimuli, showing competitive magazines simultaneously and providing respondents an opportunity to reconsider their earlier answer.

#### PILOT TEST DECISIONS

MRI began its exploration with a pilot phase in order to examine two issues – incentives and variations of the response options for the screen-in question. There were three incentives tested in this pilot: the standard pool<sup>1</sup>, 1 or 5. A respondent was made aware of the incentive within the initial e-mailed survey invitation.

The goal of this pilot was to obtain 500 completed surveys for each of the three incentive options. Once this quota had been achieved for each group, the pilot study was complete. Comparing the response rates of these three incentive groups showed two not surprising outcomes. First, the higher the incentive the fewer invitations we needed to send out. And second, and not unrelated to the first point, the higher the incentive the higher response rate achieved (7.2%, 10% and 11.8%, respectively). Based on these results, we decided to implement the \$1 incentive for the full study. The greatest benefit to response occurred when the respondent was offered some cash incentive, \$1, instead of the standard pool. Also, because one of the primary objectives of the full study was to obtain large numbers of completed surveys, the \$5 incentive was not a viable option.

The second testing element included in this pilot involved the response options available to respondents in the screen-in question. The question was whether to replicate a previous online test conducted that employed a "yes only" response for the magazines included or to replicate the MRI Syndicated Study and build in a "yes-not sure-no" response. Ultimately, because our goal in the full study was to explore title confusion, the decision was made to employ the "yes-not sure-no" response. The central argument for this decision was that any information that might help in understanding the phenomenon of title confusion, was important. Uncertainty can be related to confusion, so our ability to isolate the levels of certainty on the screen question could potentially give us more information.

#### Study Methodology

The MRI Title Confusion Study was fielded in the early part of 2005 over the course of nine days (1/24/05 through 2/1/05). The study was administered online. Survey Sampling Inc.'s Survey Spot online panel was utilized as the sample for this study. This sampling frame had been used in previous studies conducted by MRI (see Frankel, Baim, Galin, Leonard, 2003).

<sup>&</sup>lt;sup>1</sup> The pool is the standard incentive offered by SSI to its respondents, especially in cases of short surveys. The pool is an opportunity for the respondent to have his/her name included in a monthly drawing for cash and other prizes.

Forty-eight (48) magazines were included in this study -- 12 pairs of potentially confused titles and twenty-four (24) filler titles. The filler titles were selected to minimize the potential for confusion between them and the 12 potentially confused pairs. The 48 titles were placed on eight screens (six titles on each screen). All respondents saw the same 48 titles.

The following twelve pairs of potentially confused titles were included in the study:

PC Magazine –PC World Men's Health –Men's Fitness Time – Newsweek Country Home – Country Living Soap Opera Digest – Soap Opera Weekly House & Garden – Better Homes and Gardens Conde Nast Traveler – Travel & Leisure Baby Talk – American Baby Golf Digest – Golf Magazine Forbes – Fortune Parents – Parenting Woman's Day – Family Circle

The selection of these pairs was based on the combined similarity of their names and editorial content. We also tried to include a number of the pairs originally examined by McGlathery. In addition, the first seven of the twelve paired magazines listed above have dramatically different circulation sizes, thus providing the basis for testing the hypothesis about RPC differences between potentially confused pairs.

The study design maximized the ability to test two treatment conditions:

- I. Two recall stimuli: logos versus covers and logos (See Appendix 1 for sample screens)
- II. Three types of page positioning: placing potentially confused pairs always on the same screen, always on different screens, and random assignment some pairs on the same screen and others on different screens

These two conditions were combined in a full factorial design to form six distinct treatment groups or combinations: (See Appendix 2 for a more detailed description of each treatment group):

- Logo only stimulus/random screen assignment (Treatment Group 1)
- Logo only stimulus/same screen assignment (Treatment Group 2)
- Logo only stimulus/different screen assignment (Treatment Group 3)
- Logo and cover stimuli/random screen assignment (Treatment Group 4)
- Logo and cover stimuli/same screen assignment (Treatment Group 5)
- Logo and cover stimuli/different screen assignment (Treatment Group 6)

A third important component of this study involved a reconfirmation of any potentially confused pairs at the end of the survey (based on screening in at least one of the pair with the first screen question). This reconfirmation question was included in all six of the treatment groups detailed above. (See Appendix 3 for sample survey screen)

Each respondent was sent an e-mail invitation that included notification of a dollar to be sent to the individual after they completed the survey. To participate, an individual clicked the link within their invitation and they were immediately taken to the survey. The survey began with the screen question and included the frequency of reading and recency of reading question, mimicking the MRI personal interview. Respondents who indicated that they had read or looked into a title in the most recent publication period were then asked a series of qualitative questions, again mimicking the MRI personal interview. Then the respondent was re-asked the screen question for any potentially confused pairs and, as mentioned above, this only occurred for pairs in which the respondent had originally screened in at least one of the titles. The reconfirmation question was asked separately for each potentially confused pair. Magazine titles were represented with their textual title in this question. If a respondent did not screen in any of the potentially confused titles, then the reconfirmation question was not asked at all. Finally, the respondent provided information for several key demographics before completing the survey.

Survey invitations were staggered throughout the course of the field period. A reminder email was sent to each respondent who had not completed a survey two days after the initial invitation was mailed out.

#### SAMPLE SIZES AND WEIGHTING

A quota of 7,500 completes was established for each of the six treatment groups (50-50 split between male and female). A total of 432,000 invitations were sent out to unique e-mail addresses. After 9 days, our target number of completes was achieved; in fact we received slightly more, and the field was closed. A total of 46,798 respondents completed surveys in this study. The response rate achieved in this study was 10.8%. The individual treatment sample sizes are shown in Table 1:

#### Total Number of Completed Surveys By Treatment Group

	Total Number of Completes
Treatment Group 1	7,778
Treatment Group 2	7,835
Treatment Group 3	7,807
Treatment Group 4	7,784
Treatment Group 5	7,814
Treatment Group 6	7,780

Each sample was weighted to conform to the total population and key demographic estimates from MRI's Fall 2004 study.

#### STUDY FINDINGS

The study design allowed for several different analyses of the potential impact of title confusion on competitive sets of magazines. The primary analysis concentrates on changes in audience levels and RPC brought about by efforts to reduce confusion. It is predicated on the hypotheses that cover and/or same-screen stimuli reduce confusion.

Tables 2-7 show the average-issue audience ratings for the 12-paired magazines in each of the treatment groups along with comparisons to their respective estimates from MRI's Fall 2004 study.<sup>2</sup> These tables clearly show that web surveys obtain substantially larger audiences for the measured magazines of interest than is captured in the national study. At the same time, the web survey also generated substantial RPC differences between potentially confused titles. For example, PC World and Men's Fitness have almost twice the RPC than do their direct competitors (PC Magazine and Men's Health, respectively).

We then compared the RPC ratios between the 12 magazine pairs, using logos as the control condition and covers/logos as the experimental condition. If covers serve to reduce confusion, the covers/logos treatments should have produced substantial changes in the RPC ratios between potentially confused pairs, with the larger circulation magazine benefiting from the more informative cover stimulus. (McGlathery's hypothesis was that title confusion was **the major variable** in explaining the different RPC levels of potentially confused titles.) While we present all 12 comparisons (Tables 8-10), only seven are pairs of magazines with dramatically different circulation levels. (These pairs are shown first in all the tables and are shaded in gray. In addition, the larger circulation title is noted with an asterisk.) We would expect the larger circulation magazine to show a significant improvement in RPC compared to its competitors when covers were used as a prompt. We conducted one-tailed significance tests<sup>3</sup> of the differences in RPC ratios of the seven paired titles for all three screen treatments (i.e., same screen, different screen and random screen, respectively). The shaded cells in the last column of these tables indicate the change in the RPC ratio was in the expected direction. Only 9 of the 21 comparisons were in the expected direction. Most importantly, only 2 of the 21 comparisons were statistically significant (indicated when the shaded differences are bolded) and neither of these statistically significant changes materially impacted the substantial RPC advantage held by the smaller circulation title.<sup>4</sup>

The next comparisons assessed the impact of screen positioning on title confusion and relative RPCs. It has been generally accepted that grouping titles reduces title confusion by eliminating order effect and by informing respondents, at the same time, that different magazines share very similar names. In the same screen treatment groups (logos and covers/logos), We ensured that any pair of potentially confused titles always appeared on the same screen. In the different screen groups, we ensured that similar titles **never** appeared on the same screen (different screen treatment for either logos or covers/logos). Using these assumptions, we once again posited that the larger circulation magazine in a confused pair would substantially improve its RPC ratio against the smaller circulation title when titles were shown on the same screen. Tables 11 and 12 show the RPC ratio changes between the same screen and different screen treatment groups. Consistent with our analysis of cover stimuli, we found that providing respondents with similar titles on the same screen did not materially change the RPC relationship between respective pairs. Only 5 of the 14 comparisons were in the hypothesized direction and only one of these changes was statistically significant.<sup>5</sup>

 $<sup>^{2}</sup>$  MRI's accompanying paper addresses issues regarding the differences between the results of these web surveys and MRI's national study and the limitations of generalizing from internet-based studies.

<sup>&</sup>lt;sup>3</sup> We used jackknife replicates to calculate sampling errors and conduct significance tests. While some of the results from these statistical tests showed significance, the actual changes did not bring the RPCs close to parity.

<sup>&</sup>lt;sup>4</sup> For example, PC World (the smaller circulation magazine) still retained a 6 RPC edge over PC Magazine, its larger circulation competitor, in one instance where the RPC ratio change was significant. In the other statistically significant case, House & Garden had an almost 4:1 RPC advantage even when covers were used as stimuli.

<sup>&</sup>lt;sup>5</sup> This finding does not mean grouping titles may be advantageous. It does suggest strongly that rotating the order of potentially confused titles does not produce substantially different overall results from the grouping procedure.

We then compared the interaction of covers and same screen stimuli on reducing title confusion's potential impact on RPC differences by contrasting the same screen-covers/logos treatment group with the random-logos treatment group for these seven magazine pairs (Table 13). Once again, this analysis failed to support the RPC hypothesis. Only 2 of the 7 ratios showed an improvement for the larger of the two potentially confused titles and neither ratio change was statistically significant.

Perhaps the most direct examination of the title confusion hypothesis was our analysis of the difference in RPC ratios between the respondent's initial claimed readership and his/her reconfirmation readership claims. As discussed above, we introduced a reconfirmation question for any respondent who screened in to one or both of a pair of potentially confused titles. This line of questioning followed suggestions (e.g., Heimann) that providing respondents an opportunity to reconsider their original answers can substantially reduce confusion. Tables 14-19 show the change in RPC ratios between the original and reconfirmed readership claims for each of the six treatment groups, respectively. Unlike the earlier comparisons, the tables indicate that 38 of the 42 RPC ratio changes were in the expected direction. (Reconfirmed RPCs tended to be consistently lower than originally claimed RPCs). In addition, 23 of these were statistically significant. While it appears the reconfirmation question may most effectively measure some degree of confusion, it **must be clearly noted that these statistically significant ratio changes are hardly substantial. We do find statistical significance, but there is no evidence that these changes bring the potentially confused pairs closer to RPC parity.** 

#### SUMMARY AND CONCLUSIONS

This research explored title confusion's potentially differential impact on competitive publications. Based on prior research, we examined three approaches to "reducing" title confusion with the focus on whether these approaches impact competitive positioning. Neither the use of covers nor the simultaneous showing of potentially confused titles had any statistically significant or substantial effect on the competing titles. The introduction of a reconfirmation question appeared to generate more statistically significant changes, but there appeared to be little impact on the RPC differential between paired titles. It is distinctly possible that other survey treatments might better identify confusion, or that findings of a web-based survey cannot be generalized to other modes. Despite these caveats, we believe this research addresses critical assumptions about the role of title confusion in readership surveys and provides one of the largest quantitative examinations of this much-debated issue.

#### REFERENCES

Michael Brown, Effective Print Media Measurement, London: Ipsos-RSL Limited, 1999.

Virginia Cable and Valentine Appel, "Title Confusion and Physical Proximity in a Self Administered Questionnaire," Worldwide Readership Symposium: Venice, 2001.

Claude Heimann, "Iatrogenic Confusion in Readership Surveys," Worldwide Readership Symposium: San Francisco, 1993.

Martin Frankel, Julian Baim, Michal Galin, Michelle Leonard, "Measurement of Magazine Readership Via the Internet," Worldwide Readership Symposium: Boston, 2003.

Donald McGlathery, "Does Title Confusion Affect Magazine Audience Levels?," Worldwide Readership Symposium: San Francisco, 1993.

Magazine	Rating	Circulation	Readers-Per-Copy	Readers-Per-Copy
Title	(Title Confusion	(MRI, Fall 2004	(Title Confusion	(MRI, Fall 2004
	Study Data)	Pocketpiece)	Study Data)	Pocketpiece)
PC MAGAZINE	7.15	1,206	12.66	4.27
PC World	10.54	1,048	21.46	4.52
BABY TALK	4.59	1,991	4.92	2.61
American Baby	5.80	1,982	6.25	3.30
GOLF DIGEST	4.07	1,511	5.75	3.70
Golf Magazine	4.09	1,403	6.22	4.02
Men's Health	8.16	1,647	10.57	5.15
Men's Fitness	5.52	612	19.26	9.15
Fortune	3.84	920	8.91	4.11
Forbes	4.42	935	10.10	4.91
Time	14.89	4,174	7.62	5.06
Newsweek	12.61	3,202	8.40	6.10
Country Home	8.44	1,260	14.29	6.42
Country Living	10.36	1,700	13.01	6.70
PARENTS	8.87	2,189	8.64	6.73
PARENTING	6.79	2,284	6.34	4.43
Soap Opera Digest	5.45	551	21.13	9.52
Soap Opera Weekly	4.18	238	37.52	17.73
House & Garden	11.86	912	27.75	15.23
Better Homes and Gardens	23.87	7,678	6.64	4.97
Conde Nast Traveler	3.64	773	10.04	4.45
Travel & Leisure	6.42	1,058	12.95	4.43
Woman's Day	17.81	4,145	9.17	4.95
FAMILY CIRCLE	17.07	4,482	8.13	4.78

 Table 2

 Average Issue Audience Ratings, Circulation and RPC by Title

 Treatment Group 1 – Random Page Logo (Total Population: 213,454,000)

Table 3

#### Average Issue Audience Ratings, Circulation and RPC by Title Treatment Group 2 – Same Page Logo (Total Population: 213 454 000)

Magazine	Rating	Circulation	Readers-Per-Copy	Readers-Per-Copy	
Title	(Title Confusion	(MRI, Fall 2004	(Title Confusion	(MRI, Fall 2004	
	Study Data)	Pocketpiece)	Study Data)	Pocketpiece)	
PC MAGAZINE	8.25	1,206	14.60	4.27	
PC World	11.64	1,048	23.70	4.52	
BABY TALK	4.73	1,991	5.07	2.61	
AMERICAN BABY	6.39	1,982	6.89	3.30	
GOLF DIGEST	3.64	1,511	5.14	3.70	
GOLF MAGAZINE	3.78	1,403	5.74	4.02	
MEN'S HEALTH	8.46	1,647	10.97	5.15	
MEN'S FITNESS	5.90	612	20.57	9.15	
Fortune	3.86	920	8.95	4.11	
Forbes	4.47	935	10.19	4.91	
Тіме	14.95	4,174	7.64	5.06	
Newsweek	13.62	3,202	9.08	6.10	
COUNTRY HOME	7.86	1,260	13.33	6.42	
Country Living	9.47	1,700	11.89	6.70	
PARENTS	9.08	2,189	8.86	6.73	
PARENTING	7.08	2,284	6.61	4.43	
SOAP OPERA DIGEST	4.59	551	17.77	9.52	
SOAP OPERA WEEKLY	3.28	238	29.41	17.73	
House & Garden	10.91	912	25.53	15.23	
Better Homes and Gardens	24.04	7,678	6.68	4.97	
Conde Nast Traveler	4.04	773	11.16	4.45	
TRAVEL & LEISURE	5.10	1,058	10.29	4.43	
Woman's Day	18.77	4,145	9.66	4.95	
FAMILY CIRCLE	18.31	4,482	8.72	4.78	

Magazine	Rating	Circulation	Readers-Per-Copy	Readers-Per-Copy
Title	(Title Confusion	(MRI, Fall	(Title Confusion	(MRI, Fall 2004
	Study Data)	2004	Study Data)	Pocketpiece)
	• •	Pocketpiece)	• /	• *
PC MAGAZINE	8.15	1,206	14.43	4.27
PC World	11.00	1,048	22.40	4.52
BABY TALK	4.97	1,991	5.33	2.61
American Baby	6.64	1,982	7.15	3.30
Golf Digest	3.92	1,511	5.54	3.70
GOLF MAGAZINE	4.48	1,403	6.82	4.02
Men's Health	8.98	1,647	11.64	5.15
Men's Fitness	6.53	612	22.78	9.15
Fortune	3.59	920	8.33	4.11
Forbes	3.36	935	7.67	4.91
Time	14.72	4,174	7.53	5.06
Newsweek	12.40	3,202	8.27	6.10
Country Home	8.74	1,260	14.80	6.42
Country Living	10.20	1,700	12.81	6.70
PARENTS	9.38	2,189	9.15	6.73
PARENTING	8.33	2,284	7.78	4.43
Soap Opera Digest	5.36	551	20.78	9.52
Soap Opera Weekly	3.91	238	35.08	17.73
House & Garden	13.17	912	30.82	15.23
Better Homes and Gardens	25.77	7,678	7.16	4.97
Conde Nast Traveler	3.58	773	9.88	4.45
Travel & Leisure	6.19	1,058	12.49	4.43
Woman's Day	18.12	4,145	9.33	4.95
FAMILY CIRCLE	17.80	4,482	8.48	4.78

 Table 4

 Average Issue Audience Ratings, Circulation and RPC by Title

 Treatment Group 3 – Different Page Logo (Total Population: 213,454,000)

Table 5

Average Issue Audience Ratings, Circulation and RPC by Title

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Treatment Group 4 - Random	Page Covers and Logo	( <i>Total Population: 213,454,000</i> )

Magazine	Rating	Circulation	Readers-Per-Copy	Readers-Per-Copy
Title	(Title	(MRI, Fall 2004	(Title Confusion	(MRI, Fall 2004
	Confusion	Pocketpiece)	Study Data)	Pocketpiece)
	Study Data)			
PC Magazine	9.39	1,206	16.63	4.27
PC World	11.15	1,048	22.71	4.52
BABY TALK	5.76	1,991	6.18	2.61
American Baby	6.62	1,982	7.13	3.30
Golf Digest	4.88	1,511	6.90	3.70
Golf Magazine	4.75	1,403	7.22	4.02
Men's Health	8.84	1,647	11.46	5.15
Men's Fitness	5.96	612	20.78	9.15
Fortune	4.14	920	9.61	4.11
Forbes	5.57	935	12.73	4.91
Time	15.10	4,174	7.72	5.06
Newsweek	13.95	3,202	9.30	6.10
Country Home	9.33	1,260	15.81	6.42
Country Living	10.61	1,700	13.32	6.70
PARENTS	9.47	2,189	9.23	6.73
PARENTING	8.39	2,284	7.84	4.43
Soap Opera Digest	5.05	551	19.56	9.52
Soap Opera Weekly	4.09	238	36.68	17.73
House & Garden	10.93	912	25.58	15.23
Better Homes and Gardens	23.48	7,678	6.53	4.97
Conde Nast Traveler	4.84	773	13.35	4.45
Travel & Leisure	6.57	1,058	13.25	4.43
Woman's Day	19.16	4,145	9.87	4.95
Family Circle	19.86	4,482	9 46	4 78

Table 6

Average Issue Audience Ratings, Circulation and RPC by Title

Treatment Group 5 – Same Page Covers and Logo (Total Population: 213,454,000)					
Magazine Rating Circulation Readers-Per-Copy Readers-Per-Co					

Title	(Title	(MRI, Fall 2004	(Title Confusion	(MRI, Fall 2004
	Confusion	Pocketpiece)	Study Data)	Pocketpiece)
	Study Data)			
PC MAGAZINE	7.49	1,206	13.27	4.27
PC World	9.64	1,048	19.63	4.52
BABY TALK	5.83	1,991	6.25	2.61
American Baby	6.90	1,982	7.43	3.30
GOLF DIGEST	4.75	1,511	6.71	3.70
Golf Magazine	4.85	1,403	7.38	4.02
Men's Health	8.79	1,647	11.39	5.15
Men's Fitness	6.25	612	21.78	9.15
Fortune	4.40	920	10.22	4.11
Forbes	5.16	935	11.78	4.91
Time	15.86	4,174	8.11	5.06
Newsweek	14.28	3,202	9.52	6.10
Country Home	11.16	1,260	18.90	6.42
Country Living	11.63	1,700	14.61	6.70
PARENTS	9.84	2,189	9.60	6.73
PARENTING	7.85	2,284	7.34	4.43
Soap Opera Digest	4.98	551	19.31	9.52
SOAP OPERA WEEKLY	3.37	238	30.25	17.73
House & Garden	11.34	912	26.54	15.23
Better Homes and Gardens	25.71	7,678	7.15	4.97
Conde Nast Traveler	5.19	773	14.32	4.45
TRAVEL & LEISURE	6.47	1,058	13.05	4.43
WOMAN'S DAY	22.40	4,145	11.53	4.95
FAMILY CIRCLE	21.27	4,482	10.13	4.78

Table 7

**Average Issue Audience Ratings, Circulation and RPC by Title** *Treatment Group 6 – Different Page Covers and Logo (Total Population: 213,454,000)* 

Magazine	Rating	Circulation	Readers-Per-Copy	Readers-Per-Copy
Title	(Title	(MRI, Fall 2004	(Title Confusion	(MRI, Fall 2004
	Confusion	Pocketpiece)	Study Data)	Pocketpiece)
	Study Data)			
PC MAGAZINE	9.34	1,206	16.53	4.27
PC World	12.02	1,048	24.48	4.52
BABY TALK	5.88	1,991	6.30	2.61
American Baby	6.43	1,982	6.93	3.30
GOLF DIGEST	5.01	1,511	7.08	3.70
Golf Magazine	4.75	1,403	7.23	4.02
Men's Health	9.51	1,647	12.32	5.15
Men's Fitness	7.51	612	26.19	9.15
Fortune	4.12	920	9.57	4.11
Forbes	4.62	935	10.53	4.91
Time	14.95	4,174	7.64	5.06
Newsweek	13.59	3,202	9.06	6.10
Country Home	9.48	1,260	16.06	6.42
Country Living	10.93	1,700	13.72	6.70
PARENTS	9.37	2,189	9.13	6.73
PARENTING	9.10	2,284	8.50	4.43
Soap Opera Digest	5.57	551	21.58	9.52
SOAP OPERA WEEKLY	4.61	238	41.34	17.73
House & Garden	10.85	912	25.39	15.23
Better Homes and Gardens	23.45	7,678	6.52	4.97
Conde Nast Traveler	5.49	773	15.15	4.45
TRAVEL & LEISURE	7.00	1,058	14.12	4.43
Woman's Day	19.89	4,145	10.24	4.95
FAMILY CIRCLE	19.48	4,482	9.28	4.78

#### Table 8 **RPC Ratio Comparisons Between Logos and Covers** Random Screen Groups

	Readers	Per Copy	RPC Ratios		D'ff
	Random Page Logo RPC	Random Page Cover RPC	Random Page Logo	Random Page Cover	- Cover
PC Magazine *	12.66	16.63	169	137	33
PC World	21.46	22.71			
Men's Health *	10.57	11.46	182	181	1
Men's Fitness	19.26	20.78			
Time *	7.62	7.72	110	120	-10
Newsweek	8.40	9.30			
Country Home	14.29	15.81	91	84	7
Country Living *	13.01	13.32			
Soap Opera Digest *	21.13	19.56	178	187	-10
Soap Opera Weekly	37.52	36.68			
House & Garden	27.75	25.58	24	26	-2
Better Homes and Gardens *	6.64	6.53			
Conde Nast Traveler	10.04	13.35	129	99	30
Travel & Leisure *	12.95	13.25			
Baby Talk	4.92	6.18	127	115	12
American Baby	6.25	7.13			
Golf Digest	5.75	6.90	108	105	3
Golf Magazine	6.22	7.22			
Fortune	8.91	9.61	113	132	-19
Forbes	10.10	12.73			
Parents	8.64	9.23	73	85	-12
Parenting	6.34	7.84			
Woman's Day	9.17	9.87	89	96	-7
Family Circle	8.13	9.46			

Ratio is calculated by dividing the RPC of the second title by the RPC of the first title

\* Title with the larger circulation in pair Shaded differences indicate expected directionality

haded differences indicate expected directionali Statistically significant differences are bolded

	Readers	Per Copy	RPC	Ratios	D'CC I
	Same Page Logo RPC	Same Page Cover RPC	Same Page Logo	Same Page Cover	Difference: Logo - Cover
PC Magazine *	14.60	13.27	162	148	14
PC World	23.70	19.63			
Men's Health *	10.97	11.39	188	191	-4
Men's Fitness	20.57	21.78			
Time *	7.64	8.11	119	117	1
Newsweek	9.08	9.52			
Country Home	13.33	18.90	89	77	12
Country Living *	11.89	14.61			
Soap Opera Digest *	17.77	19.31	166	157	9
Soap Opera Weekly	29.41	30.25			
House & Garden	25.53	26.54	26	27	-1
Better Homes and Gardens *	6.68	7.15			
Conde Nast Traveler	11.16	14.32	92	91	1
Travel & Leisure *	10.29	13.05			
Baby Talk	5.07	6.25	136	119	17
American Baby	6.89	7.43			
Golf Digest	5.14	6.71	112	110	2
Golf Magazine	5.74	7.38			
Fortune	8.95	10.22	114	115	-1
Forbes	10.19	11.78			
Parents	8.86	9.60	75	76	-2
Parenting	6.61	7.34			
Woman's Day	9.66	11.53	90	88	2
Family Circle	8.72	10.13			

 
 Table 9

 RPC Ratio Comparisons Between Logos and Covers Same Screen Groups

	Readers	Per Copy	<b>RPC Ratios</b>		D'ff
	Different Page Logo RPC	Different Page Cover RPC	Different Page Logo	Different Page Cover	- Cover
PC Magazine *	14.43	16.53	155	148	7
PC World	22.40	24.48			
Men's Health *	11.64	12.32	196	213	-17
Men's Fitness	22.78	26.19			
Time *	7.53	7.64	110	119	-9
Newsweek	8.27	9.06			
Country Home	14.80	16.06	87	85	1
Country Living *	12.81	13.72			
Soap Opera Digest *	20.78	21.58	169	192	-23
Soap Opera Weekly	35.08	41.34			
House & Garden	30.82	25.39	23	26	-2
Better Homes and Gardens *	7.16	6.52			
Conde Nast Traveler	9.88	15.15	126	93	33
Travel & Leisure *	12.49	14.12			
Baby Talk	5.33	6.30	134	110	24
American Baby	7.15	6.93			
Golf Digest	5.54	7.08	123	102	21
Golf Magazine	6.82	7.23			
Fortune	8.33	9.57	92	110	-18
Forbes	7.67	10.53			
Parents	9.15	9.13	85	93	-8
Parenting	7.78	8.50			
Woman's Day	9.33	10.24	91	91	0
Family Circle	8.48	9.28			

 
 Table 10

 RPC Ratio Comparisons Between Logos and Covers Different Screen Groups

	Readers	Per Copy		<b>RPC Ratios</b>		
	Same Page Logo RPC	Different Page Logo RPC	Same Page Logo	Different Page Logo	Difference: Same Page – Different Page	
PC Magazine *	14.60	14.43	162	155	7	
PC World	23.70	22.40				
Men's Health *	10.97	11.64	188	196	-8	
Men's Fitness	20.57	22.78				
Time *	7.64	7.53	119	110	9	
Newsweek	9.08	8.27				
Country Home	13.33	14.80	89	87	3	
Country Living *	11.89	12.81				
Soap Opera Digest *	17.77	20.78	166	169	-3	
Soap Opera Weekly	29.41	35.08				
House & Garden	25.53	30.82	26	23	3	
Better Homes and Gardens *	6.68	7.16				
Conde Nast Traveler	11.16	9.88	92	126	-34	
Travel & Leisure *	10.29	12.49				
Baby Talk	5.07	5.33	136	134	2	
American Baby	6.89	7.15				
Golf Digest	5.14	5.54	112	123	-11	
Golf Magazine	5.74	6.82				
Fortune	8.95	8.33	114	92	22	
Forbes	10.19	7.67				
Parents	8.86	9.15	75	85	-10	
Parenting	6.61	7.78				
Woman's Day	9.66	9.33	90	91	-1	
Family Circle	8.72	8.48				

 
 Table 11

 RPC Ratio Comparisons Between Screen Groups Same Vs. Different (Logos)

	Readers	Per Copy	<b>RPC Ratios</b>		
	Same Page Cover RPC	Different Page Cover RPC	Same Page Cover	Different Page Cover	Difference: Same Page – Different Page
PC Magazine *	13.27	16.53	148	148	0
PC World	19.63	24.48			
Men's Health *	11.39	12.32	191	213	-21
Men's Fitness	21.78	26.19			
Time *	8.11	7.64	117	119	-1
Newsweek	9.52	9.06			
Country Home	18.90	16.06	77	85	-8
Country Living *	14.61	13.72			
Soap Opera Digest *	19.31	21.58	157	192	-35
Soap Opera Weekly	30.25	41.34			
House & Garden	26.54	25.39	27	26	1
Better Homes and Gardens *	7.15	6.52			
Conde Nast Traveler	14.32	15.15	91	93	-2
Travel & Leisure *	13.05	14.12			
Baby Talk	6.25	6.30	119	110	9
American Baby	7.43	6.93			
Golf Digest	6.71	7.08	110	102	8
Golf Magazine	7.38	7.23			
Fortune	10.22	9.57	115	110	5
Forbes	11.78	10.53			
Parents	9.60	9.13	76	93	-17
Parenting	7.34	8.50			
Woman's Day	11.53	10.24	88	91	-3
Family Circle	10.13	9.28			

Table 12 RPC Ratio Comparisons Between Screen Groups Same Vs. Different (Covers)

	Readers	Per Copy	RPC	Ratios	
	Random Page Logo RPC	Same Page Cover RPC	Random Page Logo	Same Page Cover	Difference: Same Page – Different Page
PC Magazine *	12.66	13.27	169	148	22
PC World	21.46	19.63			
Men's Health *	10.57	11.39	182	191	-9
Men's Fitness	19.26	21.78			
Time *	7.62	8.11	110	117	-7
Newsweek	8.40	9.52			
Country Home	14.29	18.90	91	77	14
Country Living *	13.01	14.61			
Soap Opera Digest *	21.13	19.31	178	157	21
Soap Opera Weekly	37.52	30.25			
House & Garden	27.75	26.54	24	27	-3
Better Homes and Gardens *	6.64	7.15			
Conde Nast Traveler	10.04	14.32	129	91	38
Travel & Leisure *	12.95	13.05			
Baby Talk	4.92	6.25	127	119	8
American Baby	6.25	7.43			
Golf Digest	5.75	6.71	108	110	-2
Golf Magazine	6.22	7.38			
Fortune	8.91	10.22	113	115	-2
Forbes	10.10	11.78			
Parents	8.64	9.60	73	76	-3
Parenting	6.34	7.34			
Woman's Day	9.17	11.53	89	88	1
Family Circle	8.13	10.13			

 
 Table 13

 RPC Ratio Comparisons Between Cover and Logo Groups Same/Cover Vs. Random/Logo

RPC Ratio Comp	arisons Between O	riginal Read and	Reconfirm (Ra	ndom Page Log	<u>zo)</u>
	Readers	Per Copy	RPC	Ratios	
	Read Random Page Logo RPC	Reconfirm Random Page Logo RPC	Read Random Page Logo	Reconfirm Random Page Logo	Difference: Logo - Logo
PC Magazine *	12.66	11.31	169	162	8
PC World	21.46	18.31			
Men's Health *	10.57	9.64	182	167	15
Men's Fitness	19.26	16.11			
Time *	7.62	7.37	110	110	1
Newsweek	8.40	8.08			
Country Home	14.29	11.55	91	98	-7
Country Living *	13.01	11.28			
Soap Opera Digest *	21.13	19.35	178	177	0
Soap Opera Weekly	37.52	34.29			
House & Garden	27.75	22.41	24	27	-3
Better Homes and Gardens *	6.64	6.10			
Conde Nast Traveler	10.04	8.55	129	136	-7
Travel & Leisure *	12.95	11.64			
Baby Talk	4.92	4.23	127	127	0
American Baby	6.25	5.39			
Golf Digest	5.75	4.77	108	111	-3
Golf Magazine	6.22	5.31			
Fortune	8.91	8.37	113	111	2
Forbes	10.10	9.33			
Parents	8.64	7.03	73	75	-1
Parenting	6.34	5.26			
Woman's Day	9.17	8.68	89	89	0
Family Circle	8.13	7.71			

 Table 14

 RPC Ratio Comparisons Between Original Read and Reconfirm (Random Page Logo)

	Readers	Per Copy	RPC F	Ratios	
	Read Random Page Cover RPC	Reconfirm Random Page Cover RPC	Read Random Page Cover	Reconfirm Random Page Cover	Difference: Cover - Cover
PC Magazine *	16.63	15.04	137	130	6
PC World	22.71	19.58			
Men's Health *	11.46	10.56	181	177	4
Men's Fitness	20.78	18.71			
Time *	7.72	7.34	120	119	1
Newsweek	9.30	8.76			
Country Home	15.81	12.77	84	89	-5
Country Living *	13.32	11.40			
Soap Opera Digest *	19.56	17.37	187	193	-5
Soap Opera Weekly	36.68	33.45			
House & Garden	25.58	21.03	26	29	-4
Better Homes and Gardens *	6.53	6.19			
Conde Nast Traveler	13.35	10.93	99	110	-11
Travel & Leisure *	13.25	12.01			
Baby Talk	6.18	5.83	115	108	7
American Baby	7.13	6.31			
<i>Golf Digest</i>	6.90	5.92	105	106	-1
Golf Magazine	7.22	6.26			
Fortune	9.61	8.70	132	138	-6
Forbes	12.73	12.03			
Parents	9.23	7.86	85	87	-2
Parenting	7.84	6.85			
Woman's Day	9.87	9.45	96	94	2
Family Circle	9.46	8.88			

 Table 15

 RPC Ratio Comparisons Between Original Read and Reconfirm (Random Page Cover)

	Readers	Per Copy	RPO	C Ratios	
	Read Same Page Logo RPC	Reconfirm Same Page Logo RPC	Read Same Page Logo	Reconfirm Same Page Logo	Difference: Logo - Logo
PC Magazine *	14.60	13.19	162	155	7
PC World	23.70	20.43			
Men's Health *	10.97	10.04	188	189	-2
Men's Fitness	20.57	19.02			
Time *	7.64	7.42	119	114	5
Newsweek	9.08	8.47			
Country Home	13.33	11.21	89	91	-2
Country Living *	11.89	10.22			
Soap Opera Digest *	17.77	15.97	166	173	-8
Soap Opera Weekly	29.41	27.69			
House & Garden	25.53	22.19	26	28	-2
Better Homes and Gardens *	6.68	6.25			
Conde Nast Traveler	11.16	9.25	92	105	-13
Travel & Leisure *	10.29	9.74			
Baby Talk	5.07	4.56	136	133	3
American Baby	6.89	6.08			
Golf Digest	5.14	4.67	112	110	2
Golf Magazine	5.74	5.11			
Fortune	8.95	8.17	114	114	0
Forbes	10.19	9.34			
Parents	8.86	7.81	75	76	-2
Parenting	6.61	5.95			
Woman's Day	9.66	9.34	90	89	1
Family Circle	8.72	8.32			

 Table 16

 RPC Ratio Comparisons Between Original Read and Reconfirm (Same Page Logo)

	Readers	Per Copy	RPC I		
	Read Same Page Cover RPC	Reconfirm Same Page Cover RPC	Read Same Page Cover	Reconfirm Same Page Cover	Difference: Cover - Cover
PC Magazine *	13.27	12.05	148	142	6
PC World	19.63	17.12			
Men's Health *	11.39	10.59	191	187	4
Men's Fitness	21.78	19.79			
Time *	8.11	7.87	117	116	1
Newsweek	9.52	9.13			
Country Home	18.90	16.10	77	80	-2
Country Living *	14.61	12.83			
Soap Opera Digest *	19.31	17.59	157	155	2
Soap Opera Weekly	30.25	27.23			
House & Garden	26.54	23.26	27	29	-2
Better Homes and Gardens *	7.15	6.70			
Conde Nast Traveler	14.32	12.02	91	102	-11
Travel & Leisure *	13.05	12.27			
Baby Talk	6.25	5.83	119	119	0
American Baby	7.43	6.96			
Golf Digest	6.71	6.27	110	105	5
Golf Magazine	7.38	6.60			
Fortune	10.22	9.70	115	116	-1
Forbes	11.78	11.29			
Parents	9.60	8.68	76	77	-1
Parenting	7.34	6.71			
Woman's Day	11.53	11.10	88	88	0
Family Circle	10.13	9.74			

 Table 17

 RPC Ratio Comparisons Between Original Read and Reconfirm (Same Page Cover)

	Readers	Per Copy	RPC I	Ratios	
	Read Different Page Logo RPC	Reconfirm Different Page Logo RPC	Read Different Page Logo	Reconfirm Different Page Logo	Difference: Logo - Logo
PC Magazine *	14.43	12.93	155	148	7
PC World	22.40	19.13			
Men's Health *	11.64	10.76	196	187	8
Men's Fitness	22.78	20.16			
Time *	7.53	7.35	110	107	3
Newsweek	8.27	7.86			
Country Home	14.80	11.64	87	96	-10
Country Living *	12.81	11.21			
Soap Opera Digest *	20.78	19.51	169	163	6
Soap Opera Weekly	35.08	31.76			
House & Garden	30.82	24.86	23	27	-4
Better Homes and Gardens *	7.16	6.72			
Conde Nast Traveler	9.88	8.65	126	135	-9
Travel & Leisure *	12.49	11.67			
Baby Talk	5.33	5.06	134	130	4
American Baby	7.15	6.59			
Golf Digest	5.54	4.78	123	127	-4
Golf Magazine	6.82	6.07			
Fortune	8.33	7.90	92	92	0
Forbes	7.67	7.24			
Parents	9.15	7.54	85	89	-4
Parenting	7.78	6.74			
Woman's Day	9.33	8.97	91	91	0
Family Circle	8.48	8.16			

 Table 18

 RPC Ratio Comparisons Between Original Read and Reconfirm (Different Page Logo)

	Readers	Per Copy	RPC	Ratios	
	Read Different Page Cover RPC	Reconfirm Different Page Cover RPC	Read Different Page Cover	Reconfirm Different Page Cover	Difference: Cover - Cover
PC Magazine *	16.53	14.96	148	135	13
PC World	24.48	20.26			
Men's Health *	12.32	11.39	213	196	16
Men's Fitness	26.19	22.35			
Time *	7.64	7.24	119	118	1
Newsweek	9.06	8.52			
Country Home	16.06	12.38	85	91	-5
Country Living *	13.72	11.22			
Soap Opera Digest *	21.58	19.49	192	181	11
Soap Opera Weekly	41.34	35.21			
House & Garden	25.39	19.47	26	31	-6
Better Homes and Gardens *	6.52	6.12			
Conde Nast Traveler	15.15	13.64	93	98	-5
Travel & Leisure *	14.12	13.35			
Baby Talk	6.30	5.50	110	115	-5
American Baby	6.93	6.30			
Golf Digest	7.08	6.34	102	106	-4
Golf Magazine	7.23	6.73			
Fortune	9.57	8.86	110	110	1
Forbes	10.53	9.70			
Parents	9.13	7.52	93	98	-5
Parenting	8.50	7.38			
Woman's Day	10.24	9.68	91	91	0
Family Circle	9.28	8.77			

 Table 19

 RPC Ratio Comparisons Between Original Read and Reconfirm (Different Page Cover)

	Tre	atment Group 2 – Sai	screens ne Page Logo	
🚈 Readership Study pos=Q1 r=	a= qg=1 - Microsoft Internet Explore	r	0 0	
Eile Edit View Favorites I	ools <u>H</u> elp			🥂
🌀 Back 🔹 🕥 🖌 🗾 💋	🏠 🔎 Search 🤺 Favorites   ≷	Media 🥝 🔗 🎍 🖬 🛛	<mark>_</mark> 🔏	
Address 🙆 http://host.bus.net/ru	n/mri/tmp/test1			💌 🄁 Go 🛛 Links 🌺
<b>Y!</b> - <i>Q</i> -	Search Web 👻 📑 NEW Toolba	r Update 👻 🖂 Mail 👻 🌚 My Yahoo!	💽 Games 👻 💝 Personals 👻 🕥 Mus	ic 👻 🔛 Finance 👻 🚺 Sign In 💌
my <b>websearch</b> •	🔎 Search 🔻 😃 Sn	niley Central 💻 Screensavers 🕨 Cursor	Mania 📮 PopSwatter 💽 Games 🝷 🧃	My Info 🖏 Customize 💙
msn <sup>M</sup> ·	💌 🔎 Search 👻 🥒 Highlight	Options X Pop-ups Blocked (0) 🗸	🖂 Hotmail 🛛 🍇 Messenger 🛛 😥 My MSN	
For each magazine shown the magazine in the last 6 "YES" - sure you ha "NOT SURE" - not s "NO" - sure you hav	below, please select the response months either at home or away i we read or looked into in the last ure you have read or looked into ve not read or looked into in the la	e below the magazine that indicat from home. 6 months in the last 6 months ast 6 months	es whether or not you have read	or looked into any issue of
	READ OR LOOK	KED INTO ANY ISSUE - L	AST 6 MONTHS	
	Smithsonian	TIME	<b>Woman's Day</b>	
	CYes CNotSure CNo	CYes CNotSure CNo	CYes CNotSure CNo	
	Newsweek	FamilyCircle	Arthritis Today	
	O Yes O Not Sure O No	O Yes O Not Sure O No	O Yes O Not Sure O No	
			Next	
	Que	stions? email <u>Questions@mediamark.</u>	.com	
e Done				Internet

### Appendix 1

**Treatment Group 5 – Same Page Covers** 





#### Treatment Group 6 – Different Page, Covers

Appendix 2 Description of Each Treatment Group

<u>Treatment Group 1</u> –	$R_{ANDOM} P_{AGE} Logo$ – For each respondent, a random selection of six of the twelve potentially confused pairs were placed on same pages, while the other six were separated onto different pages; logos used to represent magazine
<u>Treatment Group 2</u> –	SAME PAGE LOGO - Potentially confused pairs always placed on same screen; logos used to represent magazine
<u>Treatment Group 3</u> –	DIFFERENT PAGE LOGO - Potentially confused pairs always separated onto different screens; logos used to represent magazine
<u>Treatment Group 4</u> –	<i>RANDOM PAGE COVER</i> - For each respondent, a random selection of six of the twelve potentially confused pairs were placed on same pages, while the other six were separated onto different pages; logos and four recent color covers used to represent magazine
<u>Treatment Group 5</u> –	SAME PAGE COVER - Potentially confused pairs always placed on same screen; logos and four recent color covers used to represent magazine
<u> Treatment Group 6</u> –	DIFFERENT PAGE COVER - Potentially confused pairs always separated onto different screens; logos and four recent color covers used to represent magazine

Appendix 3 Example of Reconfirmation Question

🖥 Readership Study pos=07.10 r= a= gg=4 - Microsoft Internet Explorer	_ (2)
Eile Edit View Favorites Iools Help	<u></u>
🕝 Back + 🕥 - 💌 😰 🔥 🔎 Search 📌 Favorites 🐠 Media 🚱 😞 + 😓 🕅 + 🔜 🦓	
Address http://host.bus.net/run/mri/tmp/test4	➡ ➡ Go Links <sup>3</sup>
Y - &- Search Web - □-NEW Toolbar Update - 🖂 Mail - 🌚 My Yahoo! 💽 Games - 🔊 Personals - 🕥	Music 👻 🔛 Finance 👻 🚺 Sign In 💌
mywebsearch 🗸 📝 Search 🗸 🕐 Smiley Central 💂 Screensavers 🕨 Cursor Mania 📮 PopSwatter 🕑 Games 🔻	ျိဳ My Info ႏိုင်္ပြီ Customize 👋
msn 🕴 🗸 Search 🔹 🖉 Highlight 🔢 Options 🛛 🔀 Pop-ups Blocked (0) 🔹 🖉 Hotmail 🔹 Messenger [ 🧟 My M	45N
House & Garden and Better Homes & Gardens often have similar names, covers, and editorial content, and they migi people.	It be confused by some
we just want to make sure that we have context responses nom you.	
In the last 6 months, did you read or look into <u>both</u> House & Garden and Better Homes & Gardens or <u>just</u> House & Better Homes & Gardens by itself?	& Garden by itself or <u>just</u>
House & Garden <u>only</u> Better Homes & Gardens <u>only</u> Both     Neither     Not Sure	
	Next
Questions/ email <u>Questions@mediamark.com</u>	
Done	🔹 Internet
Readership Study pos=Q7.4 r = a = qg=4 - Microsoft Internet Explorer         Ela       Eda         Ela       Eda	
Readership Study pos=Q7.4 r = a = qg=4 - Microsoft Internet Explorer      Ele Edit View Favorites Iools Help      Operate a Color Col	<u>_ 8 </u> }
Readership Study pos=Q7.4 r = a = qg=4 - Microsoft Internet Explorer         Elle       Edit       View       Favorites       Logic         Seack       Seack       Search       Favorites       Media       Search       Search         Oddrogr       Total Units (Next Non-the Internet	
Readership Study pos=Q7.4 r = a = qg=4 - Microsoft Internet Explorer         Ele       Edit       View       Favorites       Iools       Help         Image: Back       Image: Search       I	Links 2 Music → Wilf Finance → N→ Sinn In →
Readership Study pos=Q7.4 r = a = qg=4 - Microsoft Internet Explorer         Ele       Edit       View       Favorites       Tools         Back + O       >       Search       Favorites       Media       >       >       >         Address       Http://host.bus.net/run/mri/tmp/test4       > </td <td></td>	
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