Choosing information from your media environment: What are the options?

(Version XXX with Choice Set # from [5 by 9 design])



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	•		- 1	
Int				 .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

0.	We are doing research at the University of Colorado. Your answers will help us understand how you get information on news and current affairs from four main sources: newspapers, radio, TV, and the Internet. Together, we call these four sources of information your <i>media</i> environment.								
	Before we start, it may be helpful to find your most recent bills from your newspaper, satellite, cable, telephone and/or Internet companies. If you cannot find them, it is okay for you to estimate what you pay.								
	Were you a	ble to find your	bills? (mark	one ans	iswer)				
	O	Yes	O	No					
			Sources	of Info	ormation				
1.		ı buy at a newss			rsion. The paper version is the traditional rered to your house. An online version ca				
	Do you read	d any paper or o	nline newsp	apers?	? (mark one answer)				
	O	Yes	O	No	Skip to Q3				
2.					spend reading the newspaper(s)? (write these, write 0.25, etc.)	ne			
3.	Do you listen to	o the radio? (ma	rk one answe	er)					
	•	Yes	•	No					
4.	Do you subscri	i be to a satellite Yes	radio servic	e, such	h as X-M or Sirius Radio? (mark one answ	er)			
5.	listening to the		ormation on	news a	day, about how many hours do you spen and current affairs? (write the number of h				
		hour(s)							
6.	Do you watch t	elevision? (mark	k one answer	.)					
	O	Yes	O	No	Skip to Q9				
7.	Do you subscr	ibe to a cable or	satellite TV	servic	e? (mark one answer)				
	•	Yes; cable TV			•				
	O	Yes; satellite T							

8.	8. On a typical day, about how many hours do you spend watching TV to get information on news and current affairs? (write the number of hours; for partial hours, such as 45 minutes, write 0.75, etc.)						
	-		hour(s)				
9.	radio and	TV sta	tion web sites, jo	ournalists'	blogs)	to get infoi	the Internet (e.g., MSN, Yahoo, rmation on news and current minutes, write 0.25, etc.)
	-		hour(s)				
10							ackberry or iPhone, that allows il and surf the web.
	Do you	have	a Smartphone?	(mark one	answer)		
		O	Yes	O	No	Skip to Q	12.0
11		n on r					artphone to go online to get hours, such as 1, 1.25, etc.)
			Cost	of Your N	/ledia l	Environr	nent
12	subscription	ons to	newspapers, sa	tellite radi	o, cable	or satellite	s is the total of any monthly e TV, and the Internet (including ntributions to public radio or TV.
							e service into a service plan with oundle of services? (mark one
		O	Yes	•	No		
12	. [KN: show newspape	•	= Yes] About ho	w much do	you pa	y per mon	th for paper or online
						\$	per month
13	. [KN: show	if Q4	= Yes] About ho	w much do	you pa	y per mon	th for satellite radio service?
						\$	per month
[K	N: THERE ARI	E NOW	4 POSSIBLE COST	SCENARIOS	:]		

O

No

- 1. "INTERNET HOUSEHOLDS WHO DO NOT BUNDLE", I.E., THOSE RESPONDENTS WHO ARE CONNECTED TO THE INTERNET THROUGH ANOTHER SERVICE (E.G., DSL, CABLE MODEM, WI-FI, SATELLITE OR A DIFFERENT DIAL-UP SERVICE) (XLAPTOP=2) AND Q12.0=NO]
- 2. "INTERNET HOUSEHOLDS WHO BUNDLE", I.E., THOSE RESPONDENTS WHO ARE CONNECTED TO THE INTERNET THROUGH ANOTHER SERVICE (E.G., DSL, CABLE MODEM, WI-FI, SATELLITE OR A DIFFERENT DIAL-UP SERVICE) (XLAPTOP=2) AND Q12.0=YES]
- 3. "NON-INTERNET HOUSEHOLDS WHO DO NOT BUNDLE", I.E., THOSE RESPONDENTS WHO ARE SUPPLIED WITH LAPTOPS AND INTERNET ACCESS FROM KN AND ARE NOT CONNECTED TO THE INTERNET THROUGH ANOTHER SERVICE (E.G., DSL, CABLE MODEM, WI-FI, SATELLITE OR A DIFFERENT DIAL-UP SERVICE) (XLAPTOP=1) AND Q12.0=NO]
- 4. "NON-INTERNET HOUSEHOLDS WHO BUNDLE". I.E., THOSE RESPONDENTS WHO ARE SUPPLIED WITH

	I AND ARE NOT CONNECTED TO THE INTERNET THROUGH DEM, WI-FI, SATELLITE OR A DIFFERENT DIAL-UP SERVICE)
COST SCENARIO 1	
14. [KN: show if Q7 = Yes] About how much home?	do you pay per month for the TV service at your
	\$ per month
	= Yes] During the past 12 months, about how much s (e.g., NPR) and/or public TV stations (e.g., PBS)?
	\$
16. About how much do you pay per month f	or the Internet service at your home?
	\$ per month
17. [KN: show if Q10 = Yes] About how much Smartphone contract?	do you pay per month for the data feature of your
	\$ per month
	5/12)+Q16+Q17. Note: ANY SKIPPED QUESTIONS IN THIS
LIST SHOULD HAVE ZERO FOR A VALUE IN THE CAL	CULATION OF DOV_AMT.]
COST SCENARIO 2	
14. [KN: show if Q7 = Yes] About how much home? (If you bundle TV with other services	do you pay per month for the TV service at your s, just write the TV portion of your bundle)
	\$ per month

15. [KN: show if Q3 = Yes or Q4 = Yes or Q7 = Yes] Du did you contribute to public radio stations (e.g., NF (write "0" if you made no contributions)		
	\$	_
16. About how much do you pay per month for the Internet with other services, just write the Internet p		
	\$	_ per month
17. [KN: show if Q10 = Yes] About how much do you p Smartphone contract? (If you bundle a Smartphone Smartphone portion of your bundle)		
	\$	_ per month
[KN: CREATE DOV_AMT = Q12+Q13+Q14+(Q15/12)+Q10	6+Q17. Note:	ANY SKIPPED QUESTIONS IN THIS
LIST SHOULD HAVE ZERO FOR A VALUE IN THE CALCULATION	of DOV_AMT.	
COST SCENARIO 3		
14. [KN: show if Q7 = Yes] About how much do you pa home?	ay per month fo	or the TV service at your
	\$	_ per month
15. [KN: show if Q3 = Yes or Q4 = Yes or Q7 = Yes] Du did you contribute to public radio stations (e.g., NF (write "0" if you made no contributions)		
	\$	-
17. [KN: show if Q10 = Yes] About how much do you p Smartphone contract?	oay per month	for the data feature of your
	\$	_ per month
FIAN, COLUMN DOV. ANT - 012, 012, 014, (015, 12), 01	7 North way	
[KN: CREATE DOV_AMT = Q12+Q13+Q14+(Q15/12)+Q1 SHOULD HAVE ZERO FOR A VALUE IN THE CALCULATION OF D		KIPPED QUESTIONS IN THIS LIST
COST SCENARIO 4		
14. [KN: show if Q7 = Yes] About how much do you pa home? (If you bundle TV with other services, just write		
	\$	_ per month

	te to public ra	dio sta			L2 months, about how much olic TV stations (e.g., PBS)?	
			\$		_	
	tract? (If you b	oundle a	a Smartphone contrac	t with ot	for the data feature of your ther services, just write the _ per month	
-		_	+(Q15/12)+Q17. Noti CULATION OF DOV_AM		SKIPPED QUESTIONS IN THIS LIST	
	Featur	es of	Your Media Env	ironm	nent	
Besides cost, there	are some othe	er featu	ıres of your media er	vironm	nent. They are the	
(1) diversity of o	<i>pinion</i> in repo	rting i	nformation;			
(2) amount of inf	formation on a	commu	<i>unity new</i> s and event	s;		
(3) coverage of r	(3) coverage of multiculturalism: i.e. ethnic, gender, and minority issues; and					
(4) amount of ad	lvertising.					
overall media enviro	nment provid	es you		news a	features. Recall that your and current affairs from all of et.	
what you usually vie many different news	ew or listen to s options. This	. It is p s is wh	oossible that your me at we would like to k	edia env now, ev	ia environment, rather than vironment provides you with ven if you choose to view or nd when completing the next	
affairs from only the diversity of o environment the example, if you o the diversity of o a few radio talk s	one viewpoin opinion from n information a could watch C opinion from T shows with diff o be medium.	t. For ewspa vailabl NN or I V woul ferent A *hig	example, if only the vers would be low. It is could come from a Fox news for different ld be medium. As an opinions about an is	Wall Strain a *me few difet opinion other essue, the	ation on news and current reet Journal was available, edium* diversity of opinion fferent viewpoints. For ons about a national issue, example, if you could listen to e diversity of opinion from ronment provides information	
Please indica (mark one answe		divers	sity of opinion from y	our ove	erall media environment.	
0	Low	O	Medium	•	High	

19.	reports on:	schoo od cri	ol sporting res	sults, lo	ocal council m	eetings	s, city/o	ws and events. Ecounty elections, munity, or job la	- !
	community community	news news	and events.	With *n	nedium* <i>comn</i>	nunity i	news, 1	ery little or no inf there is some info e is a lot of infori	ormation on
	Please in		te the level of	comm	unity news fro	m youi	overa	II media environr	ment. <i>(mark</i>
)	Low	O	Medium		O	High	
20.	minorities.	We w e May	ill call this <i>mu</i> o celebration	ılticultu	<i>uralism</i> . Exam	ıples aı	re repo	nterests of wome orts on: Black His ams that help peo	tory month,
	reflects the information	intere reflec	ests of women cts some of th	and m	ninorities. With	h *med n and m	ium* <i>n</i> ninoriti	ry little or no info nulticulturalism, t es. With *high* f women and mir	he
	Please in		te the level of	multic	ulturalism fror	n your	overal	l media environm	nent. <i>(mark</i>
	C)	Low	O	Medium		C	High	
21.	Finally, con	sider	the amount o	f adver	tising.				
	air time dev *medium* a *high* adve	oted t dverti rtising	to commercial sing, the space of	l adver ce or til r time (tising on radio me devoted to	or TV, advert ertisin	is bar ising is g is ve	or web page, or t ely noticeable. V s more noticeable ery noticeable, to source.	Vith e. With
					nedia environr ing (<i>High</i>)? <i>(m</i>			oticeable (<i>Low</i>), ı <i>er).</i>	noticeable
)	Low	O	Medium	O	High		

In summary, your answers indicate that you [KN: insert text from Lookup Table 1 in appendix] to get information on news and current affairs. Your overall media environment also has the five features described in Table 1 below.

Table 1. Your actual media environment						
Click here to review a summary of the levels of all the features (Table 2). To see the description of an individual feature, place your cursor over that feature						
Feature Level Description						
Diversity of opinion	[Q18 ANSWER]	Your media environment provides information on news and current affairs from [KN: insert appropriate description from table below].				
Community News	[Q19 ANSWER]	Your media environment provides [KN: insert appropriate description from table below] on community news and events.				
<u>Multiculturalism</u>	[Q20 ANSWER]	Your media environment provides [KN: insert appropriate description from table below] that reflects the interests of women and minorities.				
Advertising	[Q21 ANSWER]	The amount of space and/or time devoted to advertising in your overall media environment is [KN: insert appropriate description from table below].				
Cost	\$[DOV_AMT] per month	The total of your monthly subscriptions to all of your media sources, plus any contributions to public radio or TV stations				

****THE TABLE BELOW IS FOR "TABLE 1" INSERTS ONLY, DO NOT DISPLAY TO RS

Feature	Level	Condition	Description
Cost	\$[DOV_AMT]		
	per month		
Advertising	Low		barely noticeable
	Medium		noticeable but not annoying
	High		annoying
Diversity of opinion	Low		only one viewpoint
	Medium		a few different viewpoints
	High		many different viewpoints
Community news	Low		very little or no information
	Medium		some information
	High		a lot of information
Multiculturalism	Low		very little or no information
	Medium		some information
	High		a lot of information

[KN: PROVIDE HYPERLINKS TO TABLE 1 DESCRIPTIONS OF THE FIVE FEATURES IN TABLE 2]

Table 2. Features of Overall Media Environment				
Feature	Levels			
Diversity of opinion	Only one viewpoint (Low) A few different viewpoints (Medium) Many different viewpoints (High)			
Community news	Very little or no information on community news and events (Low) Some information on community news and events (Medium) A lot of information on community news and events (High)			
Multiculturalism	Very little or no information reflecting the interests of women and minorities (Low) Some information reflecting the interests of women and minorities (Medium) A lot of information reflecting the interests of women and minorities (High)			
Advertising	Barely noticeable (Low) Noticeable but not annoying (Medium) Annoying (High)			
Cost	[KN insert appropriate cost range; \$0 to \$50 per month if \$0 ≤ [DOV_AMT] ≤ \$30 \$5 to \$100 per month if \$30 < [DOV_AMT] ≤ \$70 \$5 to \$150 per month if \$70 < [DOV_AMT] ≤ \$120 \$10 to \$200 per month if \$120 < [DOV_AMT] ≤ \$180 \$10 to \$250 per month if \$[DOV_AMT] > \$180			

******DESCRIPTIONS FOR HYPERLINK MOUSEOVERS****** .

Feature	Hungrink description
reature	Hyperlink description
Diversity of opinion	This is the extent to which the information on news and current affairs in your overall media environment reflects different viewpoints.
Community news	This is the amount of information on community news and events in your overall media environment.
Multiculturalism	This is the amount of information on news and current affairs in your overall media environment that reflects the interests of women and minorities.
Advertising	This is the amount of space and/or time devoted to advertising in your overall media environment.
Cost	This is the total of monthly subscriptions to all of your media sources, plus any contributions to public radio or public TV stations.

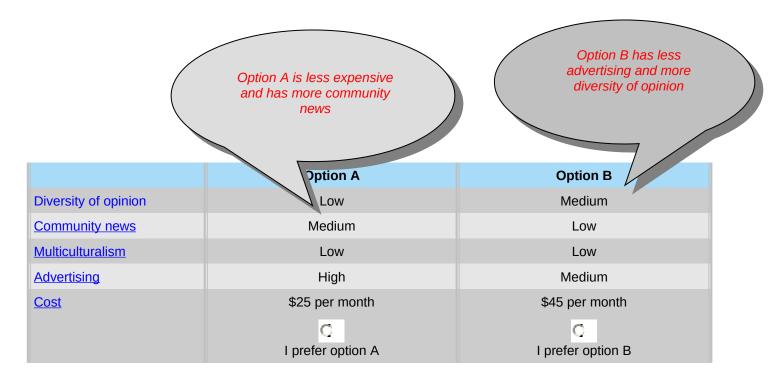
Media Environment Choices

22. Consider two media options, A and B, which provide information on news and current affairs from *your* media sources: [KN: insert text from Lookup Table 2]. The two options differ by the levels of diversity of opinion, community news, multiculturalism, advertising, and by cost.

For this first question, we highlight the differences in the levels of the five features in red. For some of these five features, there may be no difference. Check the media environment option you would prefer.

Click here to review a summary of the levels of all the features.

To see the description of an individual feature, place your cursor over that feature



23. Some choices are difficult to make – you may only have a slight preference for one of the alternatives, so you are very uncertain of your choice. Other choices are easy to make – you are very certain you prefer one alternative to the other.

On a scale from 1 to 5, with 1 indicating "Very uncertain" and 5 indicating "Very certain", how certain were you of the choice you just made? (mark one answer)

1. Very uncertain	2. Somewhat uncertain	3. Somewhat certain	4. Pretty certain	5. Very certain
O	O	O	O	O

24. Since you currently have a media environment at home, we also ask if you would actually switch to the media environment, [INSERT RS CHOICE: OPTION A OR OPTION B], you have chosen.

Consider the features of your actual media environment. Would you switch to the option [INSERT RS CHOICE: OPTION A OR OPTION B] you chose previously? (mark one answer)

Click here to review a summary of the levels of all the features.

To see the description of an individual feature, place your cursor over that feature.

[Example of online SQ vs. A or B choice box]

	Your media environment	Option A
Diversity of opinion	[q18 answer]	Low
Community news	[q19 answer]	Medium
<u>Multiculturalism</u>	[q20 answer]	Low
Advertising	[q21 answer]	High
Cost	\$[DOV_AMT] per month	\$25 per month
Check the option you prefer	C I would stay with my media environment	C I prefer option A to my media environment

Next

25. Suppose that you now had a choice between the two media environment options described below. Compare the five features for A and B and check the option you would prefer (even if you do not view either A or B as ideal, tell us which you would most prefer).

[KN: For the next eight A-B choice questions, randomly assign one of the 8-question choice sets from the 5 by 9 experimental design in the Appendix].

Click here to review a summary of the levels of all the features.

To see the description of an individual feature, place your cursor over the feature.

·	Option A	Option B
Diversity of opinion		
Community news		
<u>Multiculturalism</u>		
Advertising		
Cost		
Check ☑ for the option you prefer	•	•
	I prefer option A	I prefer option B

Very uncertain	Somewhat uncertain	Somewhat certain	Pretty certain	Very certain
	O	•		

27. C	Consider the	features of	your overal	l media d	environment.	Would you switch to the option	(A
O	or B) you cho	se above?	(mark one ar	nswer)			
	O	Yes	O	No			

28. Please disregard your previous choices. Compare the five features of the media environment options A and B described below and check the option you would prefer. (even if you do not view either A or B as ideal, tell us which you would most prefer)

Click here to review a summary of the levels of all the features.

To see the description of an individual feature, place your cursor over the feature.

,	Option A	Option B
Diversity of opinion		
Community news		
<u>Multiculturalism</u>		
Advertising		
Cost		
Check ☑ for the option you prefer		
	I prefer option A	I prefer option B

Very uncertain	Somewhat	Somewhat	Pretty certain	Very certain
O	uncertain	certain	O	O
	O .	O .		

30. Conside	r the fea	atures of your	overall	media environment.	Would you switch to the option (A
or B) yo	u chose	above? (mark	one an	swer)	
	\mathbf{O}	Yes	\mathbf{O}	No	

31.	Consider the following two media environment options, A and B. Compare the five features
	for A and B and check the option you would prefer. (even if you do not view either A or B as
	ideal, tell us which you would most prefer)

<u>Click here to review a summary of the levels of all the features.</u>

To see the description of an individual feature, place your cursor over the feature.

	Option A	Option B
Diversity of opinion		
Community news		
<u>Multiculturalism</u>		
Advertising		
Cost		
Check ☑ for the option you prefer		
	I prefer option A	I prefer option B

Very uncertain	Somewhat uncertain	Somewhat certain	Pretty certain	Very certain
	O	O		

33. Now cons	sider th	e features of y	our ov	erall media environment.	Would you switch to the option
(A or B) y	ou cho	se above? (ma	ark one	answer)	
	\mathbf{O}	Yes	\mathbf{O}	No	

34. Suppose that you now had a choice between the two media environment options described below. Compare the five features for A and B and check the option you would prefer. (even if you do not view either A or B as ideal, tell us which you would most prefer)

Click here to review a summary of the levels of all the features.

To see the description of an individual feature, place your cursor over the feature.

	Option A	Option B
Diversity of opinion		
Community news		
<u>Multiculturalism</u>		
Advertising		
Cost		
Check ☑ for the option you prefer		
	I prefer option A	I prefer option B

			,	
Very uncertain	Somewhat	Somewhat	Pretty certain	Very certain
O	uncertain	certain	0	O
	O .	O		

36. Conside	er the fe	eatures of y	our overal	l media environment.	Would you switch to the option (A
or B) yo	ou chos	e above? (/	mark one aı	nswer)	
	O	Yes	•	No	

37. [KN: Randomly assign feature levels from full payment card set]. Now, suppose a media environment was available to you with the same media sources you have at home, but with the following features.

Media Environment		
Diversity of opinion	Low	
Community news	High	
<u>Multiculturalism</u>	Low	
Advertising	High	

Circle (or write in) the maximum amount per month that you would be willing to pay for such a media environment:

Φ 0	# 10	Φ 20	Φ 20	6.40	Φ ΓΩ
\$0	\$ 10	\$ 20	\$ 30	\$ 40	\$ 50
\$ 60	\$ 70	\$ 80	\$ 90	\$ 100	\$ 110
\$ 120	\$ 130	\$ 140	\$ 150	\$ 160	\$ 170
\$ 180	\$ 190	\$ 200			
Other amo	ount \$	per mont	h		

38. [KN: Randomly assign this "certainty of choice question" to half of the respondents.] On a scale from 1 to 5, with 1 indicating "Very uncertain" and 5 indicating "Very certain", how certain are you of the "willingness to pay" amount you just stated? (mark one answer)

1. Very uncertain	2. Somewhat uncertain	3. Somewhat certain	4. Pretty certain	5. Very certain
O	•	•	O	•

39. Please disregard your previous choices. Consider two media options, A and B, which provide information on news and current affairs from your media sources; [KN: insert text from Lookup Table 2]. Compare the five features and check the option you would prefer. (Even if you do not view either A or B as ideal, tell us which you would most prefer)

Click here to review a summary of the levels of all the features.

To see the description of an individual feature, place your cursor over the feature.

Option A	Option B

	Option A	Option B
Diversity of opinion		
Community news		
<u>Multiculturalism</u>		
Advertising		
Cost		
Check ☑ for the option you prefer		
	I prefer option A	I prefer option B

1. Very uncertain	2. Somewhat uncertain	3. Somewhat certain	4. Pretty certain	5. Very certain
•	•	•	0	0

41. Conside	er the fe	atures of y	your overal	l media en	vironment.	Would you	switch to	the option	(A
or B) yo	u chose	above? (mark one ar	nswer)					
	\circ	Yes	\circ	No					

42. Consider the following two media environment options, A and B. Compare the five features for A and B and check the option you would prefer. (even if you do not view either A or B as ideal, tell us which you would most prefer)

Click here to review a summary of the levels of all the features.

To see the description of an individual feature, place your cursor over the feature.

	Option A	Option B
Diversity of opinion		
Community news		
<u>Multiculturalism</u>		
Advertising		
Cost		
Check ☑ for the option you prefer		
	I prefer option A	I prefer option B

1. Very uncertain	2. Somewhat uncertain	3. Somewhat certain	4. Pretty certain	5. Very certain
O	•	•	•	•

44. Now consider the features of your overall media environment.	Would you switch to the option
(A or B) you chose above? (mark one answer)	

_		_	
\mathbf{O}	Yes	•	No

45. Suppose that you now had a choice between the two media environment options described below. Compare the five features for A and B and check the option you would prefer. (even if you do not view either A or B as ideal, tell us which you would most prefer)

Click here to review a summary of the levels of all the features.

To see the description of an individual feature, place your cursor over the feature.

	Option A	Option B
Diversity of opinion		
Community news		
<u>Multiculturalism</u>		
Advertising		
Cost		
Check ☑ for the option you prefer		
	I prefer option A	I prefer option B

46. How certain were you of the choice you just made? (mark one answer)

Yes

1. Very uncertain	2. Somewhat uncertain	3. Somewhat certain	4. Pretty certain	5. Very certain
O	•	•	•	•

47. Conside	er the fe	eatures of y	your overal	ll media	a environment at home.	Would you switch to the
option (A or B)	you chose	e above? (n	nark on	e answer)	
	O	Yes	O	No		

48. Please disregard your previous choices. Compare the five features of media environment options A and B described below and check the option you would prefer. (even if you do not view either A or B as ideal, tell us which you would most prefer)

Click here to review a summary of the levels of all the features.

To see the description of an individual feature, place your cursor over the feature.

	Option A	Option B
Diversity of opinion		
Community news		
<u>Multiculturalism</u>		
Advertising		
Cost		
Check ☑ for the option you prefer	•	
	I prefer option A	I prefer option B

1. Very uncertain	2. Somewhat uncertain	3. Somewhat certain	4. Pretty certain	5. Very certain
0	•	•	•	•

50. Consider the features of your overall media environment at home.	Would you switch to the
option (A or B) you chose above? (mark one answer)	

\circ	Yes	\mathbf{O}	Nο

51. One final question.

Your media environment provides you with information on news and current affairs from the following sources; [KN: insert text from Lookup Table 2]. On a scale from 1 to 5, with 1 indicating "Not Satisfied" and 5 indicating "Very Satisfied", how satisfied are you with each feature? Also, how satisfied are you with your overall media environment? (mark one answer in each row)

	1. Not Satisfied	2.	3.	4.	5. Very Satisfied
Diversity of opinion	•	•	•	•	O
Community news	0	0	0	0	O
Multiculturalism	0	O	0	O	O
Advertising	O	O	O	O	O
Cost	O	O	O	O	O
Overall media environment	O	0	O	O	C

Thank you for completing this survey. If you have any comments, please write them here:

[KN: a box for written comments]

APPENDIX: TABLES FOR KN (Not part of the survey)

Lookup Table 1

	Newspaper	Radio	TV	Internet	Smartphone	Text to insert
0	0	0	0	yes	0	use the Internet
1	Q1 = yes	0	0	yes	0	read a newspaper, and use the Internet
2	0	Q3 = yes	0	yes	0	listen to the radio, and use the Internet
3	0	0	Q6 = yes	yes	0	watch TV, and use the Internet
4	0	0	0	yes	Q10 = yes	use the Internet and a Smartphone
5	Q1 = yes	Q3 = yes	0	yes	0	read a newspaper, listen to the radio, and use the Internet
6	Q1 = yes	0	Q6 = yes	yes	0	read a newspaper, watch TV, and use the Internet
7	Q1 = yes	0	0	yes	Q10 = yes	read a newspaper, use the Internet and a Smartphone
8	0	Q3 = yes	Q6 = yes	yes	0	listen to the radio, watch TV, and use the Internet
9	0	Q3 = yes	0	yes	Q10 = yes	listen to the radio, use the Internet and a Smartphone
10	0	0	Q6 = yes	yes	Q10 = yes	watch TV, use the Internet and a Smartphone
11	Q1 = yes	Q3 = yes	Q6 = yes	yes	0	read a newspaper, listen to the radio, watch TV, and use the Internet
12	Q1 = yes	Q3 = yes	0	yes	Q10 = yes	read a newspaper, listen to the radio, use the Internet and a Smartphone
13	Q1 = yes	0	Q6 = yes	yes	Q10 = yes	read a newspaper, watch TV, use the Internet and a Smartphone
14	0	Q3 = yes	Q6 = yes	yes	Q10 = yes	listen to the radio, watch TV, use the Internet and a Smartphone
15	Q1 = yes	Q3 = yes	Q6 = yes	yes	Q10 = yes	read a newspaper, listen to the radio, watch TV, use the Internet and a Smartphone

Lookup Table 2

	Newspaper	Radio	TV	Internet	Smartphone	Text to insert
0	0	0	0	yes	0	the Internet
1	Q1 = yes	0	0	yes	0	newspaper, and the Internet
2	0	Q3 = yes	0	yes	0	radio, and the Internet
3	0	0	Q6 = yes	yes	0	TV, and the Internet
4	0	0	0	yes	Q10 = yes	the Internet and a Smartphone
5	Q1 = yes	Q3 = yes	0	yes	0	newspaper, radio, and the Internet
6	Q1 = yes	0	Q6 = yes	yes	0	newspaper, TV, and the Internet
7	Q1 = yes	0	0	yes	Q10 = yes	newspaper, the Internet and a Smartphone
8	0	Q3 = yes	Q6 = yes	yes	0	radio, TV, and the Internet
9	0	Q3 = yes	0	yes	Q10 = yes	radio, the Internet and a Smartphone
10	0	0	Q6 = yes	yes	Q10 = yes	TV, the Internet and a Smartphone
11	Q1 = yes	Q3 = yes	Q6 = yes	yes	0	newspaper, radio, TV, and the Internet
12	Q1 = yes	Q3 = yes	0	yes	Q10 = yes	newspaper, radio, the Internet and a Smartphone
13	Q1 = yes	0	Q6 = yes	yes	Q10 = yes	newspaper, TV, the Internet and a Smartphone
14	0	Q3 = yes	Q6 = yes	yes	Q10 = yes	radio, TV, the Internet and a Smartphone
15	Q1 = yes	Q3 = yes	Q6 = yes	yes	Q10 = yes	newspaper, radio, TV, the Internet and a Smartphone

Experimental design for A-B choice questions

At Vers. Set Advertising Opinion news Culturalism Cost Cost	Experimental design for A-B choice questions											
A					Diversity of	Community	Multi-					
A	Alt	Vers.	Set	Advertising	opinion	news	culturalism				Cost	Cost
B												ı
A					Medium							10
B 1 2 Low Medium Medium High 70 55 40 30 A 1 3 Medium High Low Low 10 150 155 5 A 1 4 Low Medium Low Low 50 40 30 20 B 1 4 High Low High Low 20 15 10 10 A 1 5 Medium High Low 120 95 70 50 B 1 5 Medium High Low 120 95 70 50 B 1 6 High Low High 150 120 90 60 B 1 7 Medium High Low 20 15 10 10 A 2 1 Low Medium High 120 95	В	1	1	Medium	Low	Medium	High	80	65	50	30	15
A	Α	1	2	High	High	High	Medium	50	40	30	20	10
B 1 3 High High Low Low 10 10 5 5 A 1 4 Low Medium Low Low 50 40 30 20 B 1 4 High Low High Low 120 95 70 50 B 1 5 Medium High Low High 170 135 100 70 A 1 6 Hedium High Low High 170 135 100 70 B 1 6 Hedium High Low 160 130 95 65 B 1 7 Low Medium High Low 160 130 95 70 50 A 1 8 High Medium Medium Medium High 120 95 70 50 A 2 <td< td=""><td>В</td><td>1</td><td>2</td><td>Low</td><td>Medium</td><td>Medium</td><td>High</td><td>70</td><td>55</td><td>40</td><td>30</td><td>15</td></td<>	В	1	2	Low	Medium	Medium	High	70	55	40	30	15
A 1 4 Low Medium Low High Low 50 40 30 20 B 1 4 High Low 20 15 10 10 A 1 5 Low Medium High Low 120 95 70 50 B 1 5 Medium High Low High 170 135 100 70 A 1 6 Medium High Low High 150 120 99 60 B 1 6 High Low High Low 20 15 10 10 A 1 8 High Low High Low 160 130 95 65 B 1 7 Medium High Low Medium 10 10 5 5 10 10 10 10 5 5 40 30<	Α	1	3	Medium	Medium	High	High	190	150	115	75	40
B 1 4 High Low High Low 20 15 10 10 A 1 5 Low Medium High Low 120 95 70 50 B 1 5 Medium High Low High 170 135 100 70 A 1 6 Medium High Low High 150 120 90 60 B 1 6 High Low High Low 160 130 95 65 B 1 7 Medium High Medium High Low 160 130 95 70 50 A 1 8 High Medium Medium Medium 10 10 5 5 40 30 B 2 1 Medium Low Medium 120 95 70 50	В	1	3	High	High	Low	Low	10	10	5	5	0
A 1 5 Low Medium High Low H2D 95 70 50 B 1 5 Medium High Low HIgh 170 135 100 70 A 1 6 Hedium High Low High 150 120 90 60 B 1 6 High Low High Low 160 130 95 65 B 1 7 Medium High Low 160 130 95 65 A 1 8 High Medium High Low 160 130 95 70 50 A 1 8 High Medium Medium 10 10 5 5 A 2 1 Low Medium High High 20 15 10 10 A 2 1 Medium <	Α	1	4	Low	Medium	Low	Low	50	40	30	20	10
A 1 5 Low Medium High Low 120 95 70 50 B 1 5 Medium High Low High 170 135 100 70 A 1 6 Hedium High Low High 150 120 90 60 B 1 6 High Low High Low 160 130 95 65 B 1 7 Medium High Low 160 130 95 65 A 1 8 High Medium High Low 150 10 10 A 2 1 Low Medium Medium 10 10 5 5 B 2 1 Medium High High 20 15 10 10 A 2 1 Medium Low Medium 120	В	1	4	High	Low	High	Low	20	15	10	10	5
B 1 5 Medium High Low High 170 135 100 70 A 1 6 Medium High Low High 150 120 90 60 B 1 6 High Low High Low 160 130 95 65 B 1 7 Low Medium High Low 160 130 95 65 B 1 7 Medium High Medium High 120 95 70 50 B 1 8 Medium High High High 20 15 10 10 A 2 1 Medium Low Medium High Low Medium 120 95 70 50 A 2 2 Medium High Low Medium 200 160 120 99 60	Α	1	5	Low	Medium	High	Low	120	95	70	50	25
A 1 6 Medium High Low High LSO 120 90 60 B 1 6 High Low 20 15 10 10 A 1 7 Low Medium High Low 160 130 95 65 B 1 7 Medium High Medium High 120 95 70 50 A 1 8 High Medium Medium 10 10 5 5 A 1 8 High High High 20 15 10 10 A 2 1 Medium Low Medium 120 95 70 50 B 2 1 Medium Low Medium 120 95 70 50 B 2 2 Medium High Low Medium 160 50		1	5	Medium	High		High	170	135	100	70	35
B 1 6 High Low High Low 10 10 A 1 7 Low Medium High Low 160 130 95 65 B 1 7 Medium High Medium High 120 95 70 50 A 1 8 High Medium Medium 10 10 5 5 B 1 8 Medium High High High 20 15 10 10 A 2 1 Medium Low Medium 120 95 70 50 A 2 1 Medium Low Medium 120 95 70 50 A 2 2 Medium High Low Medium 200 160 120 90 60 B 2 3 Medium High Low 150		1	6			ł				90		30
A 1 7 Low Medium High Low 160 130 95 65 B 1 7 Medium High Medium High 120 95 70 50 B 1 8 High Medium Medium 10 10 5 5 B 1 8 High High High 10 10 5 5 B 2 1 Medium Low Medium 120 95 70 50 B 2 1 Medium Low Medium 120 95 70 50 A 2 2 Low High Low Medium 120 95 70 50 A 2 2 Medium High Low 120 95 70 50 A 2 3 Low Medium High Low 120 <			_									5
B 1 7 Medium High Medium High 120 95 70 50 A 1 8 High Medium Medium Medium 10 10 5 5 B 1 8 Medium High High 16 15 10 10 A 2 1 Low Medium High 70 55 40 30 B 2 1 Medium Low Medium 120 95 70 50 A 2 2 Low High Low Medium 120 95 70 50 A 2 2 Medium High Low Medium 200 160 120 99 60 A 2 3 Medium High Low 150 100 100 115 75 40 30 10 10 10 10					ļ							30
A 1 8 High Medium Medium High High High 20 15 10 10 B 1 8 Medium High High High 20 15 10 10 A 2 1 Low Medium Hour 10 55 40 30 B 2 1 Medium Low Medium 120 95 70 50 A 2 2 Low High Low Medium 200 160 120 80 B 2 2 Medium High Low 150 120 90 60 A 2 3 Medium High Low 120 95 70 50 A 2 3 Low Medium High Low 150 115 75 A 2 5 Medium High Low												25
B 1 8 Medium High High High 20 15 10 10 A 2 1 Low Medium High 70 55 40 30 B 2 1 Medium Low Medium 120 95 70 50 A 2 2 Low High Low Medium 120 90 60 B 2 2 Medium High Low Medium 60 50 35 25 B 2 3 Low Medium High Low Medium 60 50 35 25 B 2 3 Low Medium High Low 70 55 40 30 B 2 4 Medium Low Medium 190 150 115 75 A 2 5 Low Low High						1						0
A 2 1 Low Medium Low Low Medium 120 95 70 50 A 2 1 Medium Low Low Medium 120 95 70 50 A 2 2 Low High Low Medium 200 160 120 80 B 2 2 Medium High Low Medium 60 50 35 25 B 2 3 Low Medium High Low Medium 60 50 35 25 B 2 3 Low High High Low 120 95 70 50 A 2 4 Low High Hodium 190 150 115 75 A 2 5 Medium High Hedium 250 200 150 100 B 2 6			_		<u> </u>							5
B 2 1 Medium Low Medium 120 95 70 50 A 2 2 Low High Low Medium 200 160 120 80 B 2 2 Medium High Low Medium 60 50 35 25 B 2 3 Medium High Low Medium 60 50 35 25 B 2 3 Low Medium High Low 120 95 70 50 A 2 4 Low High High Low 100 115 115 75 A 2 4 Medium Low Medium 190 150 115 75 A 2 5 Low Low Low High 160 130 95 65 A 2 5 Low Low												15
A 2 2 Low High Low Medium 200 160 120 80 B 2 2 Medium High Low 150 120 90 60 A 2 3 Medium High Low Medium 60 50 35 25 A 2 4 Low High Low 120 95 70 50 A 2 4 Low High Low 120 95 70 50 A 2 4 Medium Low Medium 190 150 115 75 A 2 5 Medium High Medium 250 200 150 100 B 2 5 Low Low Low High 160 130 95 65 A 2 6 Medium Medium Low High High					1							25
B 2 2 Medium High Low 150 120 90 60 A 2 3 Medium High Low Medium 60 50 35 25 B 2 3 Low Medium High Low 120 95 70 50 A 2 4 Low High High Low 70 55 40 30 B 2 4 Medium Low Medium 190 150 115 75 A 2 5 Medium High Medium 250 200 150 100 B 2 5 Low Low Low High Medium 250 200 150 100 B 2 5 Medium Medium Medium 150 120 90 60 B 2 6 Medium Medium Me					ļ							40
A 2 3 Medium High Low Medium 60 50 35 25 B 2 3 Low Medium High Low 120 95 70 50 A 2 4 Low High High Low 70 55 40 30 B 2 4 Medium Low Medium 190 150 115 75 A 2 5 Medium High High Medium 250 200 150 100 B 2 5 Low Low Medium Medium 150 120 90 60 B 2 6 Medium Medium Medium 150 120 90 60 B 2 6 Medium Medium Medium 150 130 95 65 A 2 7 Medium Medium												30
B 2 3 Low Medium High Low 120 95 70 50 A 2 4 Low High High Low 70 55 40 30 B 2 4 Medium Low Medium 190 150 115 75 A 2 5 Medium High Medium 250 200 150 100 B 2 5 Low Low Low High 160 130 95 65 A 2 6 Low Low Medium Medium 150 120 90 60 B 2 6 Medium Medium Low 140 110 85 55 A 2 7 Low Low High High 100 80 60 40 B 2 7 Medium Hedium Medium					ļ							10
A 2 4 Low High High Low 70 55 40 30 B 2 4 Medium Low Medium 190 150 115 75 A 2 5 Medium High Medium 250 200 150 100 B 2 5 Low Low Low High 160 130 95 65 A 2 6 Low Low Medium Medium 150 120 90 60 B 2 6 Medium Medium Low Low 140 110 85 55 A 2 7 Low Low High High 100 80 60 40 B 2 8 High Medium Medium 160 130 95 65 A 2 8 High Medium Medium <td></td> <td>25</td>												25
B 2 4 Medium Low Medium High High Medium 190 150 115 75 A 2 5 Medium High Medium 250 200 150 100 B 2 5 Low Low Low High 160 130 95 65 A 2 6 Low Low Medium Medium 150 120 90 60 B 2 6 Medium Medium Low Low 140 110 85 55 A 2 7 Low Low High High 100 80 60 40 B 2 7 Medium High High High 100 80 60 40 B 2 8 High Medium Medium 160 130 95 65 B 3 1<					ļ							
A 2 5 Medium High High Medium 250 200 150 100 B 2 5 Low Low Low High 160 130 95 65 A 2 6 Low Low Medium Medium 150 120 90 60 B 2 6 Medium Medium Low Low 140 110 85 55 A 2 7 Low Low High High 100 80 60 40 B 2 7 Medium Hedium Medium Medium 160 130 95 65 A 2 8 High Medium Medium 10 10 5 5 B 2 8 Medium Low High High 110 90 65 45 B 3 1 High <td></td> <td>15</td>												15
B 2 5 Low Low Low High 160 130 95 65 A 2 6 Low Low Medium Medium 150 120 90 60 B 2 6 Medium Medium Low Low 140 110 85 55 A 2 7 Low Low High High 100 80 60 40 B 2 7 Medium High Medium Medium 160 130 95 65 A 2 8 High Medium Medium Medium 10 10 5 5 B 2 8 Medium Low High 110 90 65 45 B 3 1 High Low High 110 90 65 45 B 3 1 High Medium												40
A 2 6 Low Low Medium Medium 150 120 90 60 B 2 6 Medium Low Low 140 110 85 55 A 2 7 Low Low High High 100 80 60 40 B 2 7 Medium High Medium 160 130 95 65 A 2 8 High Medium Medium 10 10 5 5 B 2 8 Medium Low High High 110 90 65 45 B 3 1 Low High Low High 110 90 65 45 B 3 1 High Low High 110 5 5 A 3 2 Medium Low High 10 10 5 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>50</td>						<u> </u>						50
B 2 6 Medium Low Low 140 110 85 55 A 2 7 Low Low High High 100 80 60 40 B 2 7 Medium High Medium 160 130 95 65 A 2 8 High Medium Medium 10 10 5 5 B 2 8 Medium Low High High 20 15 10 10 A 3 1 Low High Low High 110 90 65 45 B 3 1 High Low High 10 10 5 5 A 3 2 Medium Low High High 10 10 5 5 B 3 2 High Medium Low High High <td></td> <td>30</td>												30
A 2 7 Low Low High High 100 80 60 40 B 2 7 Medium High Medium Medium 160 130 95 65 A 2 8 High Medium Medium 10 10 5 5 B 2 8 Medium Low High High 20 15 10 10 A 3 1 Low High Low High 110 90 65 45 B 3 1 High Medium Medium 10 10 5 5 A 3 2 Medium Low High High 10 10 5 5 B 3 2 High Medium High High 10 10 5 5 B 3 3 Medium Low Hig			_									30
B 2 7 Medium High Medium Medium 160 130 95 65 A 2 8 High Medium Medium 10 10 5 5 B 2 8 Medium Low High High 20 15 10 10 A 3 1 Low High Low High 110 90 65 45 B 3 1 High Low High High 10 10 5 5 A 3 2 Medium Low High High 10 10 5 5 B 3 2 High Low High High 10 10 5 5 B 3 2 High Low Medium 90 70 55 35 B 3 3 Medium Low High					ł	1						30
A 2 8 High Medium Medium 10 10 5 5 B 2 8 Medium Low High High 20 15 10 10 A 3 1 Low High Low High 110 90 65 45 B 3 1 High Medium Medium 10 10 5 5 A 3 2 Medium Low High High 10 10 5 5 B 3 2 High Medium Low High 30 25 20 10 A 3 3 Low High Low Medium 90 70 55 35 B 3 3 Medium Low Medium High High 10 10 5 5 A 3 4 Medium Low <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>20</td>				_								20
B 2 8 Medium Low High High 20 15 10 10 A 3 1 Low High Low High 110 90 65 45 B 3 1 High Medium Medium 10 10 5 5 A 3 2 Medium Low High 10 10 5 5 B 3 2 High Medium Low High 30 25 20 10 A 3 3 Low High Low Medium 90 70 55 35 B 3 3 Medium Low Medium 90 70 55 35 B 3 4 Medium Low Medium High 10 10 5 5 A 3 4 Low High Low Low						1						30
A 3 1 Low High Low High 110 90 65 45 B 3 1 High Medium Medium 10 10 5 5 A 3 2 Medium Low High 10 10 5 5 B 3 2 High Medium 90 70 55 35 B 3 3 Low High High 10 10 5 5 B 3 3 Medium Low Medium 90 70 55 35 B 3 3 Medium Low Medium High 10 10 5 5 A 3 4 Medium Low Low High 10 10 5 5 B 3 4 Low High Low High 160 130 95 <					ł							0
B 3 1 High Medium Medium 10 10 5 5 A 3 2 Medium Low High High 10 10 5 5 B 3 2 High Medium Low High 30 25 20 10 A 3 3 Low High Low Medium 90 70 55 35 B 3 3 Medium Low High 10 10 5 5 A 3 4 Medium Low Medium High 50 40 30 20 B 3 4 Low High Low Low 190 150 115 75 A 3 5 Low Low Low High 160 130 95 65 B 3 5 Medium High High				Medium	ł							5
A 3 2 Medium Low High High 10 10 5 5 B 3 2 High Medium Low High 30 25 20 10 A 3 3 Low High Low Medium 90 70 55 35 B 3 3 Medium Low High 10 10 5 5 A 3 4 Medium Low Medium High 50 40 30 20 B 3 4 Low High Low 190 150 115 75 A 3 5 Low Low Low High 160 130 95 65 B 3 5 Medium High High 200 160 120 80 A 3 6 Medium Low High High </td <td></td> <td>20</td>												20
B 3 2 High Medium Low High 30 25 20 10 A 3 3 Low High Low Medium 90 70 55 35 B 3 3 Medium Low High High 10 10 5 5 A 3 4 Medium Low Medium High 50 40 30 20 B 3 4 Low High Low Low 190 150 115 75 A 3 5 Low Low Low High 160 130 95 65 B 3 5 Medium High High 160 120 80 A 3 6 Medium Low High High 90 70 55 35 B 3 6 Low Medium Medi					Medium							0
A 3 3 Low High Low Medium 90 70 55 35 B 3 3 Medium Low High High 10 10 5 5 A 3 4 Medium Low Medium High 50 40 30 20 B 3 4 Low High Low 190 150 115 75 A 3 5 Low Low Low High 160 130 95 65 B 3 5 Medium High High 200 160 120 80 A 3 6 Medium Low High High 90 70 55 35 B 3 6 Low Medium Medium 170 135 100 70 A 3 7 Medium High Medium												0
B 3 3 Medium Low High High 10 10 5 5 A 3 4 Medium Low Medium High 50 40 30 20 B 3 4 Low High Low 190 150 115 75 A 3 5 Low Low Low High 160 130 95 65 B 3 5 Medium Medium High High 200 160 120 80 A 3 6 Medium Low High High 90 70 55 35 B 3 6 Low Medium Medium Medium 170 135 100 70 A 3 7 Medium High Medium 130 105 80 50 B 3 7 Low Medium												5
A 3 4 Medium Low Medium High 50 40 30 20 B 3 4 Low High Low 190 150 115 75 A 3 5 Low Low Low High 160 130 95 65 B 3 5 Medium Medium High 200 160 120 80 A 3 6 Medium Low High 90 70 55 35 B 3 6 Low Medium Medium Medium 170 135 100 70 A 3 7 Medium High Medium 130 105 80 50 B 3 7 Low Medium High High 130 105 80 50 B 3 8 Medium Low Low Low 130 105 80 50 B 3 8 Low <t< td=""><td></td><td></td><td></td><td></td><td>High</td><td></td><td></td><td></td><td></td><td></td><td></td><td>20</td></t<>					High							20
B 3 4 Low High Low Low 190 150 115 75 A 3 5 Low Low High 160 130 95 65 B 3 5 Medium Medium High High 200 160 120 80 A 3 6 Medium Low High 90 70 55 35 B 3 6 Low Medium Medium 170 135 100 70 A 3 7 Medium High 170 135 100 70 B 3 7 Low Medium High Medium 130 105 80 50 A 3 8 Medium Low Low Low 130 105 80 50 B 3 8 Low Medium High High High 60 50 35 25					1							0
A 3 5 Low Low High 160 130 95 65 B 3 5 Medium High High 200 160 120 80 A 3 6 Medium Low High High 90 70 55 35 B 3 6 Low Medium Medium 170 135 100 70 A 3 7 Medium High 170 135 100 70 B 3 7 Low Medium High Medium 130 105 80 50 A 3 8 Medium Low Low Low 130 105 80 50 B 3 8 Low Medium High High 60 50 35 25			_	Medium	Low	Medium	High	50	40	30	20	10
B 3 5 Medium High High 200 160 120 80 A 3 6 Medium Low High High 90 70 55 35 B 3 6 Low Medium Medium 170 135 100 70 A 3 7 Medium High Low High 170 135 100 70 B 3 7 Low Medium High Medium 130 105 80 50 A 3 8 Medium Low Low Low 130 105 80 50 B 3 8 Low Medium High High 60 50 35 25	В	3		Low	High	Low	Low	190	150	115	75	40
A 3 6 Medium Low High High 90 70 55 35 B 3 6 Low Medium Medium 170 135 100 70 A 3 7 Medium High 170 135 100 70 B 3 7 Low Medium High Medium 130 105 80 50 A 3 8 Medium Low Low Low 130 105 80 50 B 3 8 Low Medium High High 60 50 35 25	Α	3	5	Low	Low	Low	High	160	130	95	65	30
B 3 6 Low Medium Medium Medium 170 135 100 70 A 3 7 Medium High 170 135 100 70 B 3 7 Low Medium High Medium 130 105 80 50 A 3 8 Medium Low Low Low 130 105 80 50 B 3 8 Low Medium High High 60 50 35 25	В	3	5	Medium	Medium	High	High	200	160	120	80	40
B 3 6 Low Medium Medium 170 135 100 70 A 3 7 Medium High Low High 170 135 100 70 B 3 7 Low Medium High Medium 130 105 80 50 A 3 8 Medium Low Low Low 130 105 80 50 B 3 8 Low Medium High High 60 50 35 25	Α	3	6	Medium	Low	High	High	90	70	55	35	20
A 3 7 Medium High Low High 170 135 100 70 B 3 7 Low Medium High Medium 130 105 80 50 A 3 8 Medium Low Low Low 130 105 80 50 B 3 8 Low Medium High High 60 50 35 25	В	3	6	Low	Medium	Medium	Medium	170	135	100	70	35
B 3 7 Low Medium High Medium 130 105 80 50 A 3 8 Medium Low Low 130 105 80 50 B 3 8 Low Medium High High 60 50 35 25	Α	3	7	Medium		Low	High	170	135	100	70	35
A 3 8 Medium Low Low Low 130 105 80 50 B 3 8 Low Medium High High 60 50 35 25			7							80	50	25
B 3 8 Low Medium High High 60 50 35 25					1							25
												10
A 4 1 Medium High Medium Low 180 145 110 70	A	4	1	Medium	High	Medium	Low	180	145	110	70	35
B 4 1 Medium Low Low Medium 120 95 70 50			_		T							25

Α	4	2	Medium	Medium	High	High	190	150	115	75	40
В	4	2	Low	High	Low	Medium	200	160	120	80	40
A	4	3	Low	High	Low	High	200	15	10	10	5
В	4	3	Medium				170	135	100	70	35
_		_		Low	High	Low Medium					
A	4	4	Low	High	High		140	110	85	55	30
В	4	4	Medium	Low	Low	Low	130	105	80	50	25
Α	4	5	Low	High	High	Low	70	55	40	30	15
В	4	5	High	Medium	Low	High	30	25	20	10	5
Α	4	6	Medium	Medium	High	High	180	145	110	70	35
В	4	6	Low	Low	Medium	Medium	150	120	90	60	30
Α	4	7	Low	Medium	Low	Low	50	40	30	20	10
В	4	7	Medium	High	Medium	Medium	160	130	95	65	30
Α	4	8	High	Low	Medium	Low	10	10	5	5	0
В	4	8	Low	High	Low	High	20	15	10	10	5
Α	5	1	Medium	High	High	Low	80	65	50	30	15
В	5	1	Low	Low	Medium	High	140	110	85	55	30
Α	5	2	Medium	Low	Medium	High	50	40	30	20	10
В	5	2	Low	Medium	High	Medium	130	105	80	50	25
Α	5	3	Medium	Medium	Low	Medium	10	10	5	5	0
В	5	3	Low	Low	High	High	100	80	60	40	20
Α	5	4	Medium	Medium	Low	Medium	100	80	60	40	20
В	5	4	Low	Low	High	Low	30	25	20	10	5
Α	5	5	Medium	Medium	Low	Medium	10	10	5	5	0
В	5	5	Medium	Low	Medium	Low	60	50	35	25	10
A	5	6	Low	Low	High	Medium	225	180	135	90	45
В	5	6	Low	Medium	Medium	Low	90	70	55	35	20
A	5	7	High	Medium	Low	High	30	25	20	10	5
В	5	7	Medium	Low	Low	Low	10	10	5	5	0
A	5	8	Low	High	Medium	High	130	105	80	50	25
В	5	8	Medium	Medium	Low	Medium	100	80	60	40	20
A	6	1	Low	High	Low	High	110	90	65	45	20
В	6	1	Medium	Medium	High	Medium	40	30	25	15	10
	6	2					10	10	5	5	0
A		2	High	High	High	High			150		
В	6		Medium	Low	Low	Low	250	200		100	50
A	6	3	Medium	Medium	Low	Low	225	180	135	90	45
В	6	3	Medium	High	High	Medium	250	200	150	100	50
Α	6	4	High	High	High	Medium	50	40	30	20	10
В	6	4	Medium	Low	Low	Low	10	10	5	5	0
Α	6	5	Medium	High	Low	High	150	120	90	60	30
В	6	5	Low	Medium	Medium	Low	90	70	55	35	20
Α	6	6	Low	Low	Low	Medium	180	145	110	70	35
В	6	6	Medium	Medium	Medium	Low	110	90	65	45	20
Α	6	7	Low	Medium	Medium	High	250	200	150	100	50
В	6	7	Medium	Low	Low	Medium	70	55	40	30	15
Α	6	8	Medium	High	Low	Medium	60	50	35	25	10
В	6	8	Low	Low	Medium	Low	200	160	120	80	40
Α	7	1	Low	Medium	Medium	High	250	200	150	100	50
В	7	1	Medium	High	High	Low	80	65	50	30	15
Α	7	2	Low	Low	High	Medium	225	180	135	90	45
В	7	2	Medium	High	Medium	High	120	95	70	50	25
Α	7	3	Medium	Medium	Medium	Medium	20	15	10	10	5
В	7	3	High	Low	Low	High	40	30	25	15	10
A	7	4	Low	Low	High	Medium	110	90	65	45	20
В	7	4	Medium	Medium	Low	Low	225	180	135	90	45
	· · · · · ·	<u> </u>	1	,caiaiii	1	1					

Α	7	5	Medium	High	Medium	Low	100	80	60	40	20
В	7	5	Low	Low	High	Medium	110	90	65	45	20
Α	7	6	Low	High	Medium	Low	40	30	25	15	10
В	7	6	Medium	Medium	High	High	200	160	120	80	40
Α	7	7	Low	Low	High	Low	30	25	20	10	5
В	7	7	Medium	High	Medium	High	225	180	135	90	45
Α	7	8	Medium	Medium	High	Medium	40	30	25	15	10
В	7	8	High	Low	Medium	Low	10	10	5	5	0
Α	8	1	Low	Medium	Medium	Medium	170	135	100	70	35
В	8	1	Medium	Low	Low	Low	250	200	150	100	50
Α	8	2	Medium	Medium	Low	Low	140	110	85	55	30
В	8	2	Low	Low	High	Medium	225	180	135	90	45
Α	8	3	High	High	Low	Low	10	10	5	5	0
В	8	3	Medium	Low	Medium	Medium	80	65	50	30	15
Α	8	4	Medium	Low	High	High	90	70	55	35	20
В	8	4	Low	High	Low	Low	190	150	115	75	40
Α	8	5	Low	Medium	High	Low	160	130	95	65	30
В	8	5	Low	Low	Medium	High	140	110	85	55	30
Α	8	6	Medium	High	Medium	Low	180	145	110	70	35
В	8	6	Low	Medium	Low	High	80	65	50	30	15
Α	8	7	Medium	Medium	Medium	Low	110	90	65	45	20
В	8	7	Low	High	Low	Medium	90	70	55	35	20
Α	8	8	Medium	High	High	High	10	10	5	5	0
В	8	8	Low	Low	Low	Medium	180	145	110	70	35
Α	9	1	High	Low	High	Low	20	15	10	10	5
В	9	1	Medium	High	Medium	Medium	30	25	20	10	5
Α	9	2	Low	High	Low	Low	190	150	115	75	40
В	9	2	Medium	Medium	High	High	180	145	110	70	35
Α	9	3	High	Low	Low	High	40	30	25	15	10
В	9	3	Low	High	High	Medium	140	110	85	55	30
Α	9	4	Medium	Low	Low	Medium	70	55	40	30	15
В	9	4	Low	High	Medium	Low	40	30	25	15	10
Α	9	5	Medium	Low	Medium	Low	60	50	35	25	10
В	9	5	High	High	High	High	10	10	5	5	0
Α	9	6	Low	Medium	Low	High	80	65	50	30	15
В	9	6	Medium	High	Medium	Medium	30	25	20	10	5
Α	9	7	Medium	Medium	High	Low	150	120	90	60	30
В	9	7	Low	High	Medium	High	130	105	80	50	25
Α	9	8	High	Medium	Medium	Medium	10	10	5	5	0
В	9	8	Medium	Low	High	Low	170	135	100	70	35