p.1 全体 p.2 団体パッケージツアー p.3 個人旅行向けパッケージ商品 p.4 往復航空(船舶)運賃 p.5 宿泊費 p.6 飲食費

p.7 交通費(都道府県内移動のみ) p.8 交通費(鉄道・地下鉄)

p.9 交通費 (バス・タクシー)

p.10 交通費(その他) p.11 娯楽等サービス費

p.12 買物代

p.13 その他

(4)	p.10 C 12	(0)	(4)	/ <b>~</b> \
` /	(2)	(3)	(4)	(5)
N	mean	$\operatorname{sd}$	$\min$	max
5,076	$2,\!538$	$1,\!465$	0	5,075
5,076	2,019	0.667	2,018	2,020
5,076	2.333	1.155	1	4
5,076	259.9	703.0	0	$7,\!595$
5,076	38,616	$68,\!296$	0	632,304
5,076	0.222	0.416	0	1
5,076	0.222	0.416	0	1
5,076	0.222	0.416	0	1
5,076	0.222	0.416	0	1
5,076	4	2.582	0	8
5,076	24	13.57	1	47
	5,076 5,076 5,076 5,076 5,076 5,076 5,076 5,076 5,076 5,076	(1) (2) mean  5,076 2,538 5,076 2,019 5,076 2333 5,076 259.9 5,076 38,616 5,076 0.222 5,076 0.222 5,076 0.222 5,076 0.222 5,076 0.222 5,076 4	(1)         (2)         (3)           N         mean         sd           5,076         2,538         1,465           5,076         2,019         0.667           5,076         2.333         1.155           5,076         259.9         703.0           5,076         38,616         68,296           5,076         0.222         0.416           5,076         0.222         0.416           5,076         0.222         0.416           5,076         0.222         0.416           5,076         0.222         0.416           5,076         0.222         0.416           5,076         4         2.582	(1)         (2)         (3)         (4)           N         mean         sd         min           5,076         2,538         1,465         0           5,076         2,019         0.667         2,018           5,076         2.333         1.155         1           5,076         259.9         703.0         0           5,076         38,616         68,296         0           5,076         0.222         0.416         0           5,076         0.222         0.416         0           5,076         0.222         0.416         0           5,076         0.222         0.416         0           5,076         0.222         0.416         0           5,076         0.222         0.416         0           5,076         0.222         0.416         0           5,076         4         2.582         0

	(1)	(2)	(3)	(4)	(5)
VARIABLES	N	mean	$\operatorname{sd}$	$\min$	$\max$
v1	376	1,997	1,294	0	3,994
year	376	2,018	0.501	2,018	2,019
quarter	376	2.500	1.120	1	4
answers	376	321.2	521.5	1	2,420
consumption	376	144,466	50,750	43,771	444,072
q2	376	0.250	0.434	0	1
q3	376	0.250	0.434	0	1
q4	376	0.250	0.434	0	1
project	376	0.125	0.331	0	1
${ m time\_id}$	376	3.500	2.294	0	7
$\operatorname{pref\_id}$	376	24	13.58	1	47
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Number of pref_id	47	47	47	47	47

	(1)	(2)	(3)	(4)	(5)
VARIABLES	N	mean	$\operatorname{sd}$	min	max
v1	376	2,044	1,294	47	4,041
year	376	2,018	0.501	2,018	2,019
quarter	376	2.500	1.120	1	4
answers	376	70.43	140.7	0	768
consumption	376	185,610	104,212	0	$632,\!304$
q2	376	0.250	0.434	0	1
q3	376	0.250	0.434	0	1
q4	376	0.250	0.434	0	1
project	376	0.125	0.331	0	1
$\operatorname{time\_id}$	376	3.500	2.294	0	7
$\operatorname{pref\_id}$	376	24	13.58	1	47

	(1)	(2)	(3)	(4)	(5)
VARIABLES	N	mean	$\operatorname{sd}$	min	max
v1	376	2,091	1,294	94	4,088
year	376	2,018	0.501	2,018	2,019
quarter	376	2.500	1.120	1	4
answers	376	785.2	1,571	15	7,595
consumption	376	62,150	16,728	24,848	147,044
q2	376	0.250	0.434	0	1
q3	376	0.250	0.434	0	1
q4	376	0.250	0.434	0	1
project	376	0.125	0.331	0	1
$\operatorname{time\_id}$	376	3.500	2.294	0	7
$\operatorname{pref\_id}$	376	24	13.58	1	47

	(1)	(2)	(3)	(4)	(5)
VARIABLES	N	mean	$\operatorname{sd}$	$\min$	$\max$
v1	376	$2,\!138$	$1,\!294$	141	4,135
year	376	2,018	0.501	2,018	2,019
quarter	376	2.500	1.120	1	4
answers	376	351.1	655.7	5	4,139
consumption	376	20,760	7,406	9,626	57,448
q2	376	0.250	0.434	0	1
q3	376	0.250	0.434	0	1
q4	376	0.250	0.434	0	1
project	376	0.125	0.331	0	1
$time\_id$	376	3.500	2.294	0	7
$\operatorname{pref\_id}$	376	24	13.58	1	47
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	(1)	(2)	(3)	(4)	(5)
VARIABLES	N	mean	$\operatorname{sd}$	$\min$	max
v1	376	$2,\!185$	$1,\!294$	188	4,182
year	376	2,018	0.501	2,018	2,019
quarter	376	2.500	1.120	1	4
answers	376	509.8	893.3	15	$5,\!567$
consumption	376	$10,\!580$	5,102	3,089	33,640
q2	376	0.250	0.434	0	1
q3	376	0.250	0.434	0	1
q4	376	0.250	0.434	0	1
$\operatorname{project}$	376	0.125	0.331	0	1
$\operatorname{time\_id}$	376	3.500	2.294	0	7
$\operatorname{pref\_id}$	376	24	13.58	1	47

	(1)	(2)	(3)	(4)	(5)
VARIABLES	N	mean	$\operatorname{sd}$	min	max
v1	376	2,232	1,294	235	4,229
year	376	2,018	0.501	2,018	2,019
quarter	376	2.500	1.120	1	4
answers	376	244.4	575.2	1	3,657
consumption	376	3,222	2,148	424.1	12,702
q2	376	0.250	0.434	0	1
q3	376	0.250	0.434	0	1
q4	376	0.250	0.434	0	1
$\operatorname{project}$	376	0.125	0.331	0	1
$\operatorname{time\_id}$	376	3.500	2.294	0	7
$\operatorname{pref\_id}$	376	24	13.58	1	47

	(1)	(2)	(3)	(4)	(5)
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VARIABLES	N	mean	$\operatorname{sd}$	min	max
v1	376	$2,\!279$	1,294	282	$4,\!276$
year	376	2,018	0.501	2,018	2,019
quarter	376	2.500	1.120	1	4
answers	376	174.1	491.6	0	3,301
consumption	376	2,095	1,737	0	13,812
q2	376	0.250	0.434	0	1
q3	376	0.250	0.434	0	1
q4	376	0.250	0.434	0	1
project	376	0.125	0.331	0	1
$\operatorname{time\_id}$	376	3.500	2.294	0	7
$\operatorname{pref\_id}$	376	24	13.58	1	47

	(1)	(2)	(3)	(4)	(5)
VARIABLES	N	mean	$\operatorname{sd}$	min	max
v1	376	2,326	1,294	329	4,323
year	376	2,018	0.501	2,018	2,019
quarter	376	2.500	1.120	1	4
answers	376	104.6	236.5	1	1,658
consumption	376	2,058	1,309	192.3	11,547
q2	376	0.250	0.434	0	1
q3	376	0.250	0.434	0	1
q4	376	0.250	0.434	0	1
project	376	0.125	0.331	0	1
${ m time\_id}$	376	3.500	2.294	0	7
$\operatorname{pref\_id}$	376	24	13.58	1	47

	(1)	(2)	(3)	(4)	(5)
VARIABLES	N	mean	$\operatorname{sd}$	$\min$	max
v1	376	$2,\!373$	1,294	376	$4,\!370$
year	376	2,018	0.501	2,018	2,019
quarter	376	2.500	1.120	1	4
answers	376	16.12	27.83	0	176
consumption	376	$6,\!591$	8,126	0	$75,\!104$
q2	376	0.250	0.434	0	1
q3	376	0.250	0.434	0	1
q4	376	0.250	0.434	0	1
$\operatorname{project}$	376	0.125	0.331	0	1
$\operatorname{time\_id}$	376	3.500	2.294	0	7
$\operatorname{pref\_id}$	376	24	13.58	1	47

	(1)	(2)	(3)	(4)	(5)
VARIABLES	N	mean	$\operatorname{sd}$	$\min$	max
v1	376	2,420	1,294	423	4,417
year	376	2,018	0.501	2,018	2,019
quarter	376	2.500	1.120	1	4
answers	376	127.5	236.0	1	$1,\!452$
consumption	376	8,112	7,614	838.9	53,944
q2	376	0.250	0.434	0	1
q3	376	0.250	0.434	0	1
q4	376	0.250	0.434	0	1
$\operatorname{project}$	376	0.125	0.331	0	1
$\operatorname{time\_id}$	376	3.500	2.294	0	7
pref_id	376	24	13.58	1	47

	(1)	(2)	(3)	(4)	(5)
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VARIABLES	N	mean	sd	min	max
v1	376	2,467	$1,\!294$	470	4,464
year	376	2,018	0.501	2,018	2,019
quarter	376	2.500	1.120	1	4
answers	376	516.6	991.4	11	5,925
consumption	376	15,591	10,071	4,159	52,133
q2	376	0.250	0.434	0	1
q3	376	0.250	0.434	0	1
q4	376	0.250	0.434	0	1
project	376	0.125	0.331	0	1
$\operatorname{time\_id}$	376	3.500	2.294	0	7
$\operatorname{pref\_id}$	376	24	13.58	1	47

	(1)	(2)	(3)	(4)	(5)
VARIABLES	N	mean	$\operatorname{sd}$	$\min^{(4)}$	$\max_{}$
v1	376	2,514	1,294	517	4,511
year	376	2,018	0.501	2,018	2,019
quarter	376	2.500	1.120	1	4
answers	376	6.229	12.45	0	120
consumption	376	1,165	2,457	0	29,519
q2	376	0.250	0.434	0	1
q3	376	0.250	0.434	0	1
q4	376	0.250	0.434	0	1
project	376	0.125	0.331	0	1
${ m time\_id}$	376	3.500	2.294	0	7
$\operatorname{pref\_id}$	376	24	13.58	1	47