

Name	Description	Remarks
V1	Respondent ID	Data type: Text
V2	Housing type	Data type: Text
V3	Region	Data type: Text
DCCA	DCCA	Data type: Text
V5	gender	Data type: Text
A1_1	parental leave	Data type: Text
A1_2	maximum work hour	Data type: Text
A1_3	childcare policy	Data type: Text
A1_4	housing policy	Data type: Text
A1_5	Company Situation	Data type: Text
A1a	In this situation, if you are the couple, how likely is it that you would not have children?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A1b	In this situation, if you were the couple, how likely is it that you would have a child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely

Name	Description	Remarks
A1c	In this situation, if you were the couple, how likely is it that you would have two child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A1d	In this situation, if you were the couple, how likely is it that you would have three or more child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A2_1	parental leave	Data type: Text
A2_2	maximum work hour	Data type: Text
A2_3	childcare policy	Data type: Text
A2_4	housing policy	Data type: Text
A2_5	Company Situation	Data type: Text
A2a	In this situation, if you are the couple, how likely is it that you would not have children?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely

Name	Description	Remarks
A2b	In this situation, if you were the couple, how likely is it that you would have a child?	Data type: Text / Numeric 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A2c	In this situation, if you were the couple, how likely is it that you would have two child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A2d	In this situation, if you were the couple, how likely is it that you would have three or more child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A3_1	parental leave	Data type: Text
A3_2	maximum work hour	Data type: Text
A3_3	childcare policy	Data type: Text
A3_4	housing policy	Data type: Text
A3_5	Company Situation	Data type: Text

Name	Description	Remarks
A3a	In this situation, if you are the couple, how likely is it that you would not have children?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A3b	In this situation, if you were the couple, how likely is it that you would have a child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A3c	In this situation, if you were the couple, how likely is it that you would have two child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely

Name	Description	Remarks
A3d	In this situation, if you were the couple, how likely is it that you would have three or more child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A4_1	parental leave	Data type: Text
A4_2	maximum work hour	Data type: Text
A4_3	childcare policy	Data type: Text
A4_4	housing policy	Data type: Text
A4_5	Company Situation	Data type: Text / Numeric Acceptable value: 1. Colleagues in the company rarely utilize the family-friendly policies provided by legal regulations and the organization. 2. Colleagues in the company who are mothers all utilize the family-friendly policies provided by legal regulations and the organization. 3. Colleagues in the company who are parents all utilize the family-friendly policies provided by legal regulations and the organization.
A4a	In this situation, if you are the couple, how likely is it that you would not have children?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely

Name	Description	Remarks
A4b	In this situation, if you were the couple, how likely is it that you would have a child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A4c	In this situation, if you were the couple, how likely is it that you would have two child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A4d	In this situation, if you were the couple, how likely is it that you would have three or more child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A5_1	parental leave	Data type: Text
A5_2	maximum work hour	Data type: Text
A5_3	childcare policy	Data type: Text
A5_4	housing policy	Data type: Text
A5_5	Company Situation	Data type: Text

Name	Description	Remarks
A5a	In this situation, if you are the couple, how likely is it that you would not have children?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A5b	In this situation, if you were the couple, how likely is it that you would have a child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A5c	In this situation, if you were the couple, how likely is it that you would have two child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely

Name	Description	Remarks
A5d	In this situation, if you were the couple, how likely is it that you would have three or more child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A6_1	parental leave	Data type: Text
A6_2	maximum work hour	Data type: Text
A6_3	childcare policy	Data type: Text
A6_4	housing policy	Data type: Text
A6_5	Company Situation	Data type: Text
A6a	In this situation, if you are the couple, how likely is it that you would not have children?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A6b	In this situation, if you were the couple, how likely is it that you would have a child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely

Name	Description	Remarks
A6c	In this situation, if you were the couple, how likely is it that you would have two child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A6d	In this situation, if you were the couple, how likely is it that you would have three or more child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A7_1	parental leave	Data type: Text
A7_2	maximum work hour	Data type: Text
A7_3	childcare policy	Data type: Text
A7_4	housing policy	Data type: Text
A7_5	Company Situation	Data type: Text
A7a	In this situation, if you are the couple, how likely is it that you would not have children?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely

Name	Description	Remarks
A7b	In this situation, if you were the couple, how likely is it that you would have a child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A7c	In this situation, if you were the couple, how likely is it that you would have two child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A7d	In this situation, if you were the couple, how likely is it that you would have three or more child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A8_1	parental leave	Data type: Text
A8_2	maximum work hour	Data type: Text
A8_3	childcare policy	Data type: Text
A8_4	housing policy	Data type: Text
A8_5	Company Situation	Data type: Text

Name	Description	Remarks
A8a	In this situation, if you are the couple, how likely is it that you would not have children?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A8b	In this situation, if you were the couple, how likely is it that you would have a child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
A8c	In this situation, if you were the couple, how likely is it that you would have two child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely

Name	Description	Remarks
A8d	In this situation, if you were the couple, how likely is it that you would have three or more child?	Data type: Text / Numeric Acceptable value: 0. Absolutely Impossible 1. 1 2. 2 3. 3 4. 4 5. 5 6. 6 7. 7 8. 8 9. 9 10. Definitely
B1	Including yourself, how many people reside in your house?	Data type: Numeric Acceptable value: 99. Refused to answer
B2_1	What is the relationship between you and the people who live with you? Spouse.	Data type: Text
B2_2	What is the relationship between you and the people who live with you? Children.	Data type: Text
B2_3	What is the relationship between you and the people who live with you? Parents.	Data type: Text
B2_4	What is the relationship between you and the people who live with you? Parents-in-law.	Data type: Text
B2_5	What is the relationship between you and the people who live with you? Siblings.	Data type: Text
B2_6	What is the relationship between you and the people who live with you? Siblings-in-law.	Data type: Text
B2_7	What is the relationship between you and the people who live with you? Grandparents.	Data type: Text
B2_8	What is the relationship between you and the people who live with you? Other relatives.	Data type: Text
B2_9	What is the relationship between you and the people who live with you? Domestic staff or household employees.	Data type: Text

Name	Description	Remarks
B2_10	What is the relationship between you and the people who live with you? Non-relatives.	Data type: Text
B2_99	What is the relationship between you and the people who live with you? Refused to answer.	Data type: Text
B3	What year were you born?	Data type: Numeric Acceptable value: 98. Forgot/Don't know 99. Refused to answer
B4	Were you born in Hong Kong?	Data type: Text
B4a	How old were you when you immigrated to Hong Kong?	Data type: Text / Numeric Acceptable value: 98. Forgot/Don't know 99. Refused to answer
B4b	What country or region were you born in?	Data type: Text
B5_1	Do you have any religious beliefs? Worshipping deities or ancestors	Data type: Text
B5_2	Do you have any religious beliefs? Catholicism	Data type: Text
B5_3	Do you have any religious beliefs? Christianity	Data type: Text
B5_4	Do you have any religious beliefs? Buddhism	Data type: Text
B5_5	Do you have any religious beliefs? Islam	Data type: Text
B5_6	Do you have any religious beliefs? Taoism	Data type: Text
B5_7	Do you have any religious beliefs? Other religions	Data type: Text
B5_8	Do you have any religious beliefs? No religious belief	Data type: Text
B5_99	Do you have any religious beliefs? Refused to answer	Data type: Text
B6	What is your current highest level of education (including the one you are currently pursuing)?	Data type: Text
B6_8a	Other	Data type: Text
B7	Are you currently mainly working, studying, doing housework, or engaged in other activities?	Data type: Text

Name	Description	Remarks
B8	What is your current job position?	Data type: Text
B9	What is your approximate monthly income?	Data type: Text / Numeric
B10	How many hours do you work on average per week (including overtime)?	Data type: Text / Numeric Acceptable value: 88. Not applicable 98. Variable / Hard to estimate 99. Refused to answer
B11	Some people marry more than once. Have you only been married once?	Data type: Text
B12	When did you marry your current spouse?	Data type: Text / Numeric Acceptable value: 88. Not applicable 98. Forgotten 99. Refused to answer
B13	In which year was your spouse born?	Data type: Text / Numeric Acceptable value: 98. Forgotten 99. Refused to answer
B14	Was your spouse born in Hong Kong?	Data type: Text
B14a	How old were your spouse when you immigrated to Hong Kong?	Data type: Text / Numeric Acceptable value: 98. Forgot/Don't know 99. Refused to answer
B14b	What country or region were your spouse born in?	Data type: Text
B15	What is your spouse's current highest level of education (including the one you are currently pursuing)?	Data type: Text
B15 8a	Other	Data type: Text
B16	Is your spouse currently mainly working, studying, doing housework, or engaged in other activities?	Data type: Text
B17	What is your spouse's current job position?	Data type: Text
B18	What is your spouse's approximate monthly income?	Data type: Text / Numeric

Name	Description	Remarks
B19	How many hours does your spouse work on average per week (including overtime)?	Data type: Text / Numeric Acceptable value: 88. Not applicable 98. Variable / Hard to estimate 99. Refused to answer
B20	What is your current household's approximate total monthly income? (Including all sources of income)	Data type: Text / Numeric
B21	How many children do you currently have?	Data type: Text
B21_2a	How many children do you currently have? Have children: Boys	Data type: Numeric Acceptable value: 88. Not applicable
B21_2b	How many children do you currently have? Have children: Girls	Data type: Numeric Acceptable value: 88. Not applicable
B21_2i	How many children do you currently have? For each of them, please provide their birth years (for up to the first four children)	Data type: Text / Numeric Acceptable value: 88. Not applicable 99. Refused to answer
B21_2ii	How many children do you currently have? For each of them, please provide their birth years (for up to the first four children)	Data type: Text / Numeric Acceptable value: 88. Not applicable 99. Refused to answer
B21_2iii	How many children do you currently have? For each of them, please provide their birth years (for up to the first four children)	Data type: Text / Numeric Acceptable value: 88. Not applicable 99. Refused to answer
B21_2iv	How many children do you currently have? For each of them, please provide their birth years (for up to the first four children)	Data type: Text / Numeric Acceptable value: 88. Not applicable 99. Refused to answer
B22	Where do you currently live?	Data type: Text
B23a	What is the size and layout of the unit you are currently living in? Built-up area	Data type: Numeric
B23b	What is the size and layout of the unit you are currently living in? How many rooms are there?	Data type: Numeric Acceptable value: 99. Refuse to Answer

Name	Description	Remarks
B23c	What is the size and layout of the unit you are currently living in? How many restrooms are there?	Data type: Numeric Acceptable value: 99. Refuse to Answer
B24a	Generally speaking, who usually does the following household chores? Cooking	Data type: Text
B24b	Generally speaking, who usually does the following household chores? Washing the dishes	Data type: Text
B24c	Generally speaking, who usually does the following household chores? Buying groceries and other daily necessities	Data type: Text
B24d	Generally speaking, who usually does the following household chores? Washing and ironing clothes	Data type: Text
B24e	Generally speaking, who usually does the following household chores? Installing household appliances and electrical equipment, and performing routine maintenance	Data type: Text
B24f	Generally speaking, who usually does the following household chores? Taking the children to school	Data type: Text
B24g	Generally speaking, who usually does the following household chores? Caring for the children	Data type: Text
B24h	Generally speaking, who usually does the following household chores? Helping the children with their homework	Data type: Text
B24i	Generally speaking, who usually does the following household chores? Managing household finances and accounts	Data type: Text
B24j	Generally speaking, who usually does the following household chores? Tidying up, sweeping, and vacuuming	Data type: Text
B25a	How much do you agree with the following view? A family with children is a complete family.	Data type: Text

Name	Description	Remarks
B25b	How much do you agree with the following view? If my parents or my spouse's parents wish for us to have children, we would try to accommodate their wishes.	Data type: Text
B25c	How much do you agree with the following view? To nurture the next generation, I would prefer to earn less money and be with my children as they grow up.	Data type: Text
B25d	How much do you agree with the following view? A husband should work harder than his wife to earn money and support the family.	Data type: Text
B25e	How much do you agree with the following view? It is the best family arrangement if the husband works and the wife manages the household chores.	Data type: Text
B25f	How much do you agree with the following view? No one is more capable than a mother at taking care of her own children.	Data type: Text
B25g	How much do you agree with the following view? It doesn't matter whether the child is a boy or a girl, but it is preferable to have at least one son.	Data type: Text
B25h	How much do you agree with the following view? Continuing the family lineage is very important.	Data type: Text
B25i	How much do you agree with the following view? I often have less time to participate in family activities because of work.	Data type: Text
B25j	How much do you agree with the following view? I often feel exhausted after work, which affects my family life.	Data type: Text

Name	Description	Remarks
B25k	How much do you agree with the following view? There are certain behaviors at work that, although I am effective professionally, affect my ability to be a better parent.	Data type: Text
B25l	How much do you agree with the following view? I often have less time for work due to family responsibilities.	Data type: Text
B25m	How much do you agree with the following view? I often find it difficult to focus on work due to the pressure of family responsibilities.	Data type: Text
B25n	How much do you agree with the following view? Certain behaviors are effective and necessary at home, but using them in the workplace could have negative consequences.	Data type: Text
B26a	If you have a child in the next two years (regardless of whether you want one), how much do you agree with the following view? It would significantly increase our financial burden.	Data type: Text
B26b	If you have a child in the next two years (regardless of whether you want one), how much do you agree with the following view? It would reduce my chances of career advancement or professional development.	Data type: Text
B26c	If you have a child in the next two years (regardless of whether you want one), how much do you agree with the following view? It would provide some support or company in old age.	Data type: Text

Name	Description	Remarks
B26d	If you have a child in the next two years (regardless of whether you want one), how much do you agree with the following view? It would add more uncertainty to my life.	Data type: Text
B26e	If you have a child in the next two years (regardless of whether you want one), how much do you agree with the following view? It would increase the physical burden (such as feeding and caring for the baby).	Data type: Text
B26f	If you have a child in the next two years (regardless of whether you want one), how much do you agree with the following view? It would bring joy and satisfaction to my life.	Data type: Text
B26g	If you have a child in the next two years (regardless of whether you want one), how much do you agree with the following view? It would increase my worries or concerns.	Data type: Text
B26h	If you have a child in the next two years (regardless of whether you want one), how much do you agree with the following view? It would reduce my personal time for leisure activities, pursuing hobbies, or spending time with friends.	Data type: Text
B26i	If you have a child in the next two years (regardless of whether you want one), how much do you agree with the following view? It would help me have a clearer sense of my life's direction.	Data type: Text

Name	Description	Remarks
B26j	If you have a child in the next two years (regardless of whether you want one), how much do you agree with the following view? It would make my relationship with my spouse closer.	Data type: Text
B26k	If you have a child in the next two years (regardless of whether you want one), how much do you agree with the following view? It would make my relationship with my relatives closer.	Data type: Text
B26l	If you have a child in the next two years (regardless of whether you want one), how much do you agree with the following view? It would make me feel that a part of me is being passed on.	Data type: Text
B27a	If you could have as many children as you wanted, what would be the ideal number? Boys	Data type: Text / Numeric Acceptable value: 99. Refuse to answer
B27b	If you could have as many children as you wanted, what would be the ideal number? Girls	Data type: Text / Numeric Acceptable value: 99. Refuse to answer
B28a	How many children do you and your spouse ultimately plan to have? Boys	Data type: Text / Numeric Acceptable value: 99. Refuse to answer
B28b	How many children do you and your spouse ultimately plan to have? Girls	Data type: Text / Numeric Acceptable value: 99. Refuse to answer
B29	(If you want to have/have more children) how many years after now do you plan to have (the next) child?	Data type: Text / Numeric Acceptable value: 99. Refuse to answer
V174	Survey year	Data type: Numeric
B3_Age	The age of Interviewee	Data type: Numeric Acceptable value: 98. Forgot/Don't know 99. Refused to answer

Name	Description	Remarks
B13_Age	The age of Interviewee's spouse	Data type: Numeric Acceptable value: 98. Forgot/Don't know 99. Refused to answer