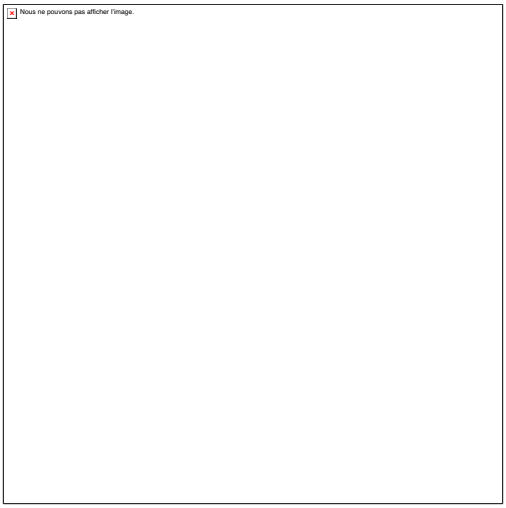
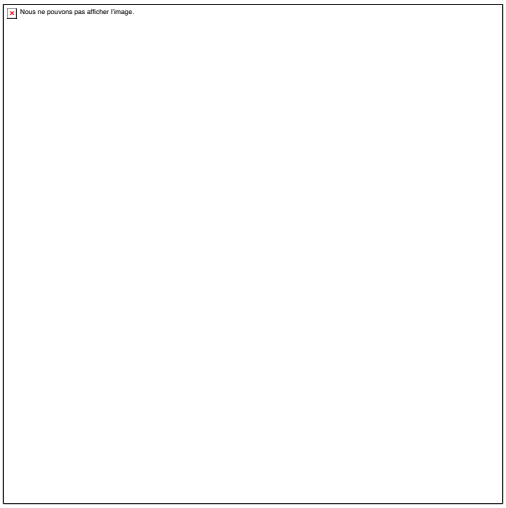


MJOLNIR: Moral Judgments Online with Learning under Nocebo and Infectious Risk Study - Prolific

Survey Flow



EmbeddedData

- Q_BallotBoxStuffingValue will be set from Panel or URL.
- Q_RecaptchaScoreValue will be set from Panel or URL.
- Q_RelevantIDDuplicateValue will be set from Panel or URL.
- Q_RelevantIDDuplicateScoreValue will be set from Panel or URL.
- Q_RelevantIDFraudScoreValue will be set from Panel or URL.
- PROLIFIC_PIDValue will be set from Panel or URL.

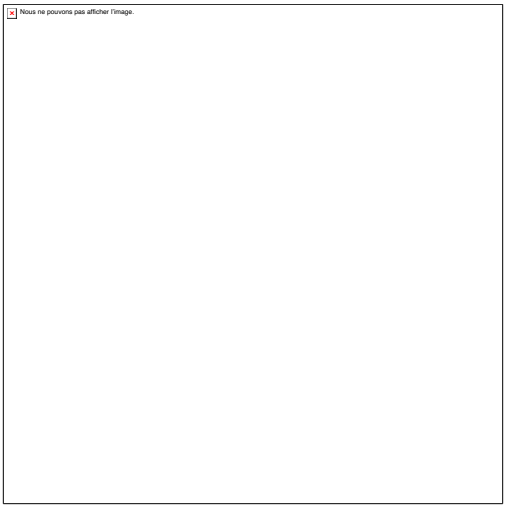
EmbeddedData

- V_EthnicityOrder = ${rand://int/1:4}
- V1_Age = ${rand://int/31:49}
- V2_Age = ${rand://int/31:49}
- V3_Age = ${rand://int/31:49}
- V4_Age = ${rand://int/31:49}
- V1_LocationValue will be set from Panel or URL.
- V2_LocationValue will be set from Panel or URL.
- V3_LocationValue will be set from Panel or URL.
- V4_LocationValue will be set from Panel or URL.
- V1_StoreTypeValue will be set from Panel or URL.
- V2_StoreTypeValue will be set from Panel or URL.
- V3_StoreTypeValue will be set from Panel or URL.
- V4_StoreTypeValue will be set from Panel or URL.
- V1_NameValue will be set from Panel or URL.
- V2_NameValue will be set from Panel or URL.
- V3_NameValue will be set from Panel or URL.
- V4_NameValue will be set from Panel or URL.
- V1_FramingValue will be set from Panel or URL.
- V2_FramingValue will be set from Panel or URL.
- V3_FramingValue will be set from Panel or URL.
- V4_FramingValue will be set from Panel or URL.

Block: Screener Section (6 Questions)

Branch: New Branch

- **If**



If Q_BallotBoxStuffing Is Equal to True
Or Q_RelevantIDDuplicate Is Equal to True
Or Q_RecaptchaScore Is Less Than or Equal to 0.5
Or Q_RelevantIDDuplicateScore Is Greater Than or Equal to 75
Or Q_RelevantIDFraudScore Is Greater Than or Equal to 30
Or By clicking "AGREE" below, I indicate that I have read the above about the study or it was read t... DISAGREE Is Selected

EndSurvey:

Standard: Demographics Race/Ethnicity (1 Question)

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? Chinese Is Selected

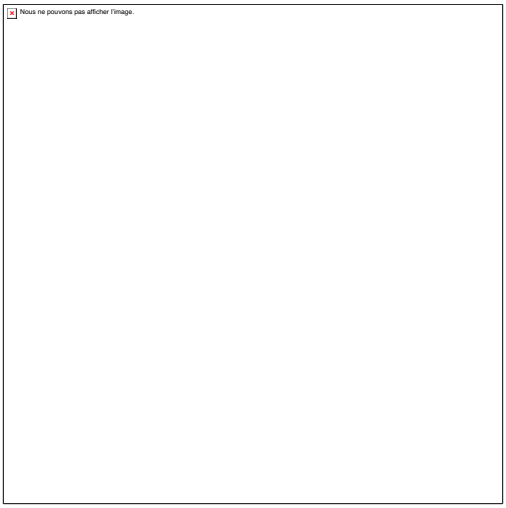
Standard: Chinese-Specify (1 Question)

EmbeddedData
V_Pethnicity = ${q://QID172/ChoiceGroup/SelectedChoices}

Branch: New Branch
If
If Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... Other Is Selected
And Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... Other Is Empty

EmbeddedData
V_Pethnicity = Other Chinese

Branch: New Branch
If
If Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... Other Is Selected



And Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... Other Is Not Empty

EmbeddedData
V_Pethnicity = ${q://QID172/ChoiceTextEntryValue/6}

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? Non-Chinese Asian Is Selected

Block: Non-Chinese Asian Specify (1 Question)

EmbeddedData
V_Pethnicity = ${q://QID173/ChoiceGroup/SelectedChoices}

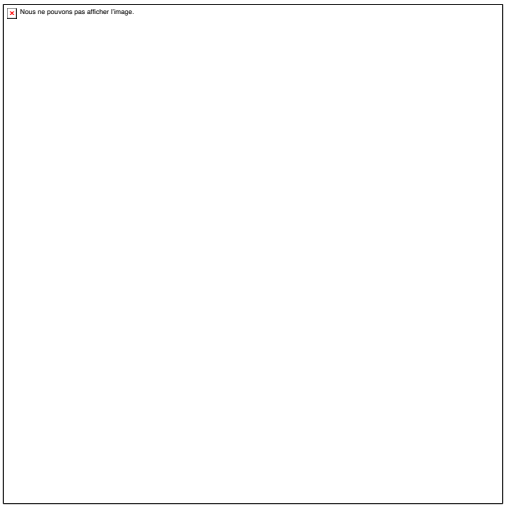
Branch: New Branch
If
If Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... Other Is Selected
And Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... Other Is Empty

EmbeddedData
V_Pethnicity = Other Non-Chinese Asian

Branch: New Branch
If
If Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... Other Is Selected
And Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... Other Is Not Empty

EmbeddedData
V_Pethnicity = ${q://QID173/ChoiceTextEntryValue/20}

Branch: New Branch



If

If Considering your primary racial/ethnic identity, which of these groups do you belong in? Non-White/Non-Asian Is Selected

Standard: Non-White/Non Asian Specify (1 Question)

EmbeddedData

V_Pethnicity = ${q://QID174/ChoiceGroup/SelectedChoices}

Branch: New Branch

If

If Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... American Indian/Native American Is Selected

And Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... American Indian/Native American Is Not Empty

EmbeddedData

V_Pethnicity = ${q://QID174/ChoiceTextEntryValue/3}

Branch: New Branch

If

If Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... Other Is Selected

And Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... Other Is Empty

EmbeddedData

V_Pethnicity = Other Non-White/Non-Asian

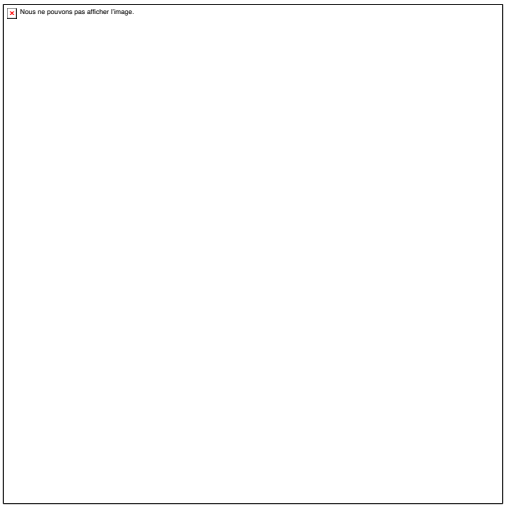
Branch: New Branch

If

If Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... Other Is Selected

And Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) ____... Other Is Not Empty

EmbeddedData



V_Pethnicity = ${q://QID174/ChoiceGroup/SelectedChoicesTextEntry}

Standard: Secondary Race/Ethnicity (1 Question)
Standard: Demographics Base/Universal (10 Questions)
Standard: COVID-19 Screener (1 Question)

Branch: New Branch
If
If Have you tested positive for COVID-19 by a medical professional in the past? Yes Is Selected

Block: COVID Screener Tested Positive (2 Questions)

Branch: New Branch
If
If Have you recovered (i.e., do you currently test negative) from your COVID-19 diagnosis? Yes Is Selected

Block: COVID Screener Tested Positive and Recovered (1 Question)

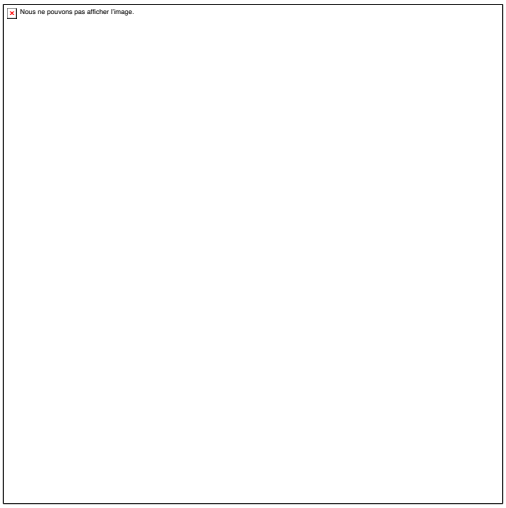
Branch: New Branch
If
If Have you recovered (i.e., do you currently test negative) from your COVID-19 diagnosis? No Is Selected

Block: COVID Screener Tested Positive and Recovering (1 Question)

Branch: New Branch
If
If Have you tested positive for COVID-19 by a medical professional in the past? No, I have been tested but the test was negative Is Selected

Block: COVID Screener Tested Negative (1 Question)

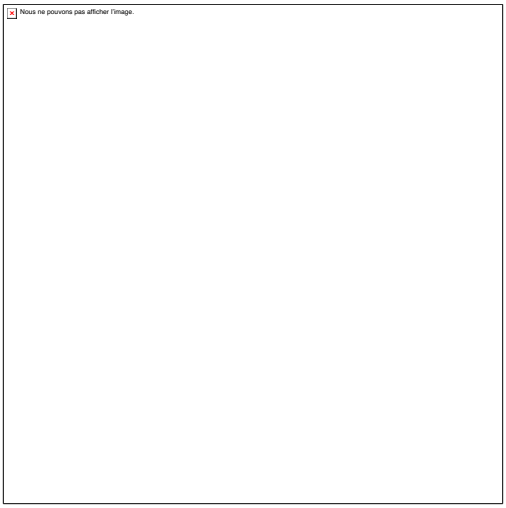
Standard: Beck Anxiety Inventory (2 Questions)
Standard: Beck Depression Inventory (24 Questions)
Standard: COVID-19 Attitude Scale (1 Question)



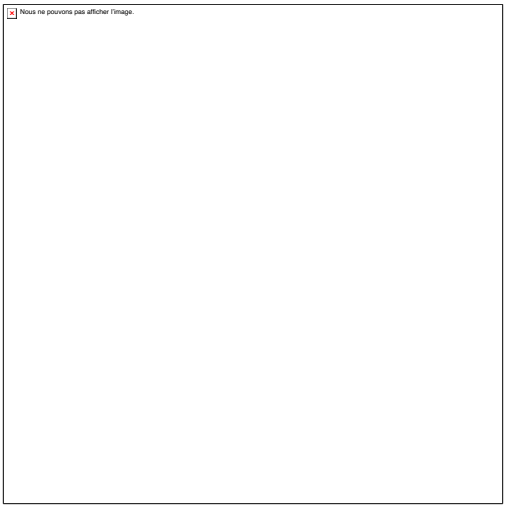
Standard: COVID-19 Conspiracy and Medical Misconception Scale Xenophobia and COVID-19 (1 Question)
Standard: Origin of COVID-19 (1 Question)
Standard: Politics and COVID-19 (1 Question)
Standard: Coverage of COVID-19 (1 Question)
Standard: Antivaccination attitudes (1 Question)
Standard: Medical Skepticism (1 Question)
Standard: AMBI_W1 (2 Questions)

BlockRandomizer: 1 - Evenly Present Elements

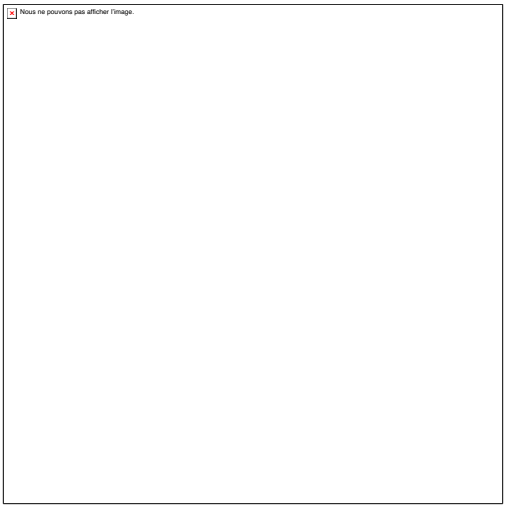
EmbeddedData
V_MainOrder = BCHT1122
V1_Product = baby formula
V1_Presentation = even though they already have some at home, it pays to be cautious
V2_Product = cigarettes
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = hardware supplies
V3_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V4_Product = toilet paper
V4_Presentation = they're donating the toilet paper to a local homeless shelter
EmbeddedData
V_MainOrder = BCHT1212
V1_Product = baby formula
V1_Presentation = even though they already have some at home, it pays to be cautious
V2_Product = cigarettes
V2_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V3_Product = hardware supplies



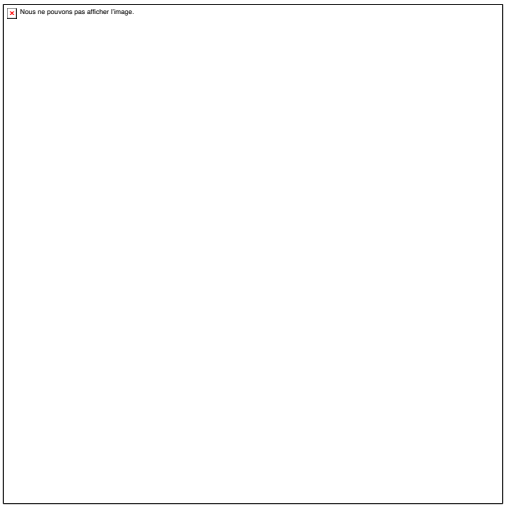
V3_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V4_Product = toilet paper
V4_Presentation = they're donating the toilet paper to a local homeless shelter
EmbeddedData
V_MainOrder = BCHT2121
V1_Product = baby formula
V1_Presentation = they are out of formula and their baby cannot eat otherwise
V2_Product = cigarettes
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = hardware supplies
V3_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V4_Product = toilet paper
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = BCHT2211
V1_Product = baby formula
V1_Presentation = they are out of formula and their baby cannot eat otherwise
V2_Product = cigarettes
V2_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V3_Product = hardware supplies
V3_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V4_Product = toilet paper
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = CBHT1122
V1_Product = cigarettes



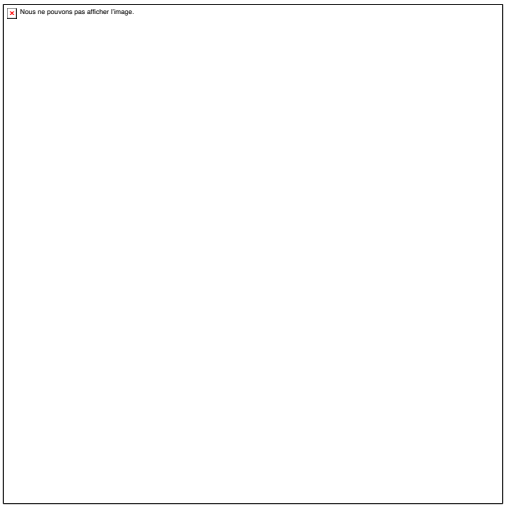
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = baby formula
V2_Presentation = even though they already have some at home, it pays to be cautious
V3_Product = hardware supplies
V3_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V4_Product = toilet paper
V4_Presentation = they're donating the toilet paper to a local homeless shelter
EmbeddedData
V_MainOrder = CBHT1212
V1_Product = cigarettes
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = baby formula
V2_Presentation = they are out of formula and their baby cannot eat otherwise
V3_Product = hardware supplies
V3_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V4_Product = toilet paper
V4_Presentation = they're donating the toilet paper to a local homeless shelter
EmbeddedData
V_MainOrder = CBHT2121
V1_Product = cigarettes
V1_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V2_Product = baby formula
V2_Presentation = even though they already have some at home, it pays to be cautious
V3_Product = hardware supplies
V3_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V4_Product = toilet paper



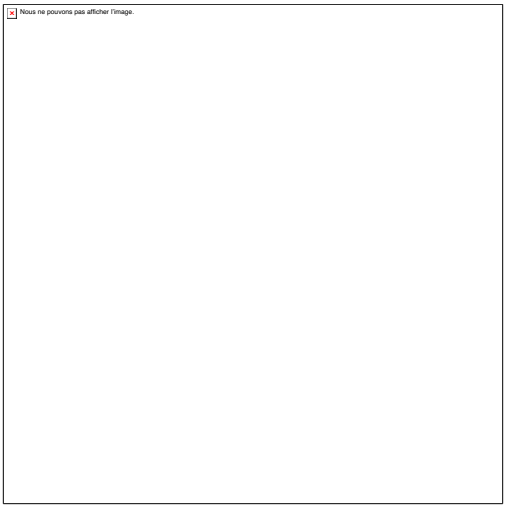
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = CBHT2211
V1_Product = cigarettes
V1_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V2_Product = baby formula
V2_Presentation = they are out of formula and their baby cannot eat otherwise
V3_Product = hardware supplies
V3_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V4_Product = toilet paper
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = HBCT1122
V1_Product = hardware supplies
V1_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V2_Product = baby formula
V2_Presentation = even though they already have some at home, it pays to be cautious
V3_Product = cigarettes
V3_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V4_Product = toilet paper
V4_Presentation = they're donating the toilet paper to a local homeless shelter
EmbeddedData
V_MainOrder = HBCT1212
V1_Product = hardware supplies
V1_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V2_Product = baby formula



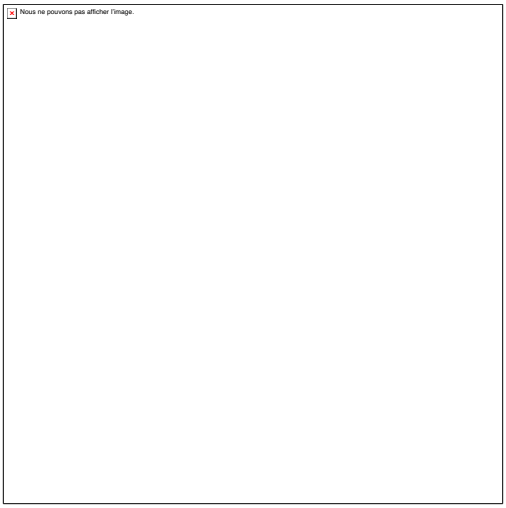
V2_Presentation = they are out of formula and their baby cannot eat otherwise
V3_Product = cigarettes
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = toilet paper
V4_Presentation = they're donating the toilet paper to a local homeless shelter
EmbeddedData
V_MainOrder = HBCT2121
V1_Product = hardware supplies
V1_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V2_Product = baby formula
V2_Presentation = even though they already have some at home, it pays to be cautious
V3_Product = cigarettes
V3_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V4_Product = toilet paper
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = HBCT2211
V1_Product = hardware supplies
V1_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V2_Product = baby formula
V2_Presentation = they are out of formula and their baby cannot eat otherwise
V3_Product = cigarettes
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = toilet paper
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData



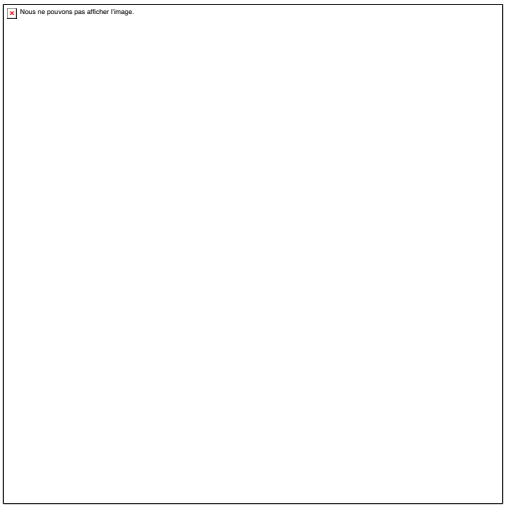
V_MainOrder = BHCT1122
V1_Product = baby formula
V1_Presentation = even though they already have some at home, it pays to be cautious
V2_Product = hardware supplies
V2_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V3_Product = cigarettes
V3_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V4_Product = toilet paper
V4_Presentation = they’re donating the toilet paper to a local homeless shelter
EmbeddedData
V_MainOrder = BHCT1212
V1_Product = baby formula
V1_Presentation = even though they already have some at home, it pays to be cautious
V2_Product = hardware supplies
V2_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V3_Product = cigarettes
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = toilet paper
V4_Presentation = they’re donating the toilet paper to a local homeless shelter
EmbeddedData
V_MainOrder = BHCT2121
V1_Product = baby formula
V1_Presentation = they are out of formula and their baby cannot eat otherwise
V2_Product = hardware supplies
V2_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V3_Product = cigarettes



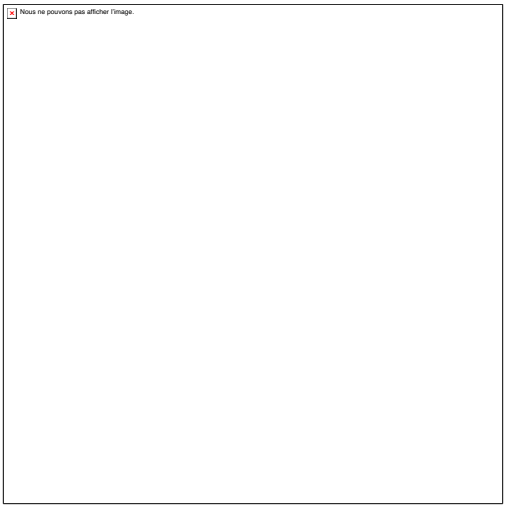
V3_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V4_Product = toilet paper
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = BHCT2211
V1_Product = baby formula
V1_Presentation = they are out of formula and their baby cannot eat otherwise
V2_Product = hardware supplies
V2_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V3_Product = cigarettes
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = toilet paper
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = CHBT1122
V1_Product = cigarettes
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = hardware supplies
V2_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V3_Product = baby formula
V3_Presentation = they are out of formula and their baby cannot eat otherwise
V4_Product = toilet paper
V4_Presentation = they’re donating the toilet paper to a local homeless shelter
EmbeddedData
V_MainOrder = CHBT1212
V1_Product = cigarettes



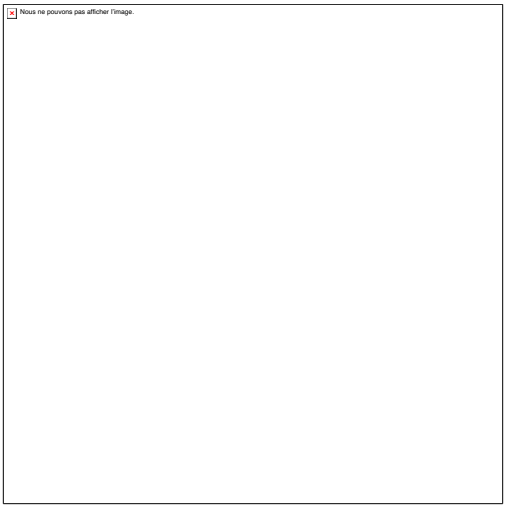
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = hardware supplies
V2_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V3_Product = baby formula
V3_Presentation = even though they already have some at home, it pays to be cautious
V4_Product = toilet paper
V4_Presentation = they're donating the toilet paper to a local homeless shelter
EmbeddedData
V_MainOrder = CHBT2121
V1_Product = cigarettes
V1_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V2_Product = hardware supplies
V2_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V3_Product = baby formula
V3_Presentation = they are out of formula and their baby cannot eat otherwise
V4_Product = toilet paper
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = CHBT2211
V1_Product = cigarettes
V1_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V2_Product = hardware supplies
V2_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V3_Product = baby formula
V3_Presentation = even though they already have some at home, it pays to be cautious



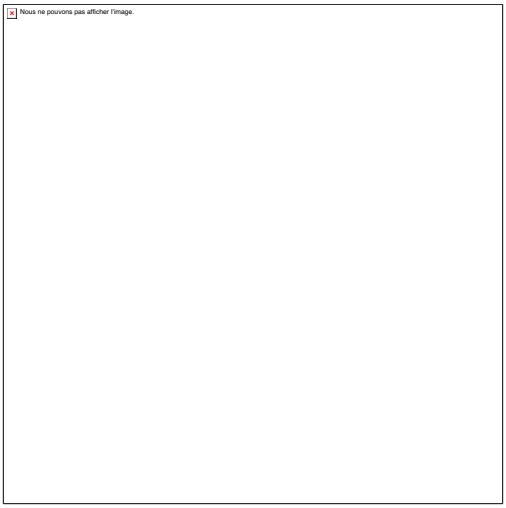
V4_Product = toilet paper
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = HCBT1122
V1_Product = hardware supplies
V1_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V2_Product = cigarettes
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = baby formula
V3_Presentation = they are out of formula and their baby cannot eat otherwise
V4_Product = toilet paper
V4_Presentation = they're donating the toilet paper to a local homeless shelter
EmbeddedData
V_MainOrder = HCBT1212
V1_Product = hardware supplies
V1_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V2_Product = cigarettes
V2_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V3_Product = baby formula
V3_Presentation = even though they already have some at home, it pays to be cautious
V4_Product = toilet paper
V4_Presentation = they're donating the toilet paper to a local homeless shelter
EmbeddedData
V_MainOrder = HCBT2121
V1_Product = hardware supplies
V1_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V2_Product = cigarettes



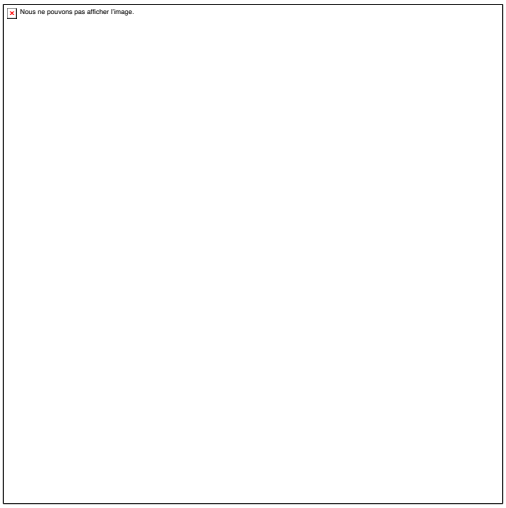
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = baby formula
V3_Presentation = they are out of formula and their baby cannot eat otherwise
V4_Product = toilet paper
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = HCBT2211
V1_Product = hardware supplies
V1_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V2_Product = cigarettes
V2_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V3_Product = baby formula
V3_Presentation = even though they already have some at home, it pays to be cautious
V4_Product = toilet paper
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = HCTB1122
V1_Product = hardware supplies
V1_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V2_Product = cigarettes
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = toilet paper
V3_Presentation = they’re donating the toilet paper to a local homeless shelter
V4_Product = baby formula
V4_Presentation = they are out of formula and their baby cannot eat otherwise
EmbeddedData



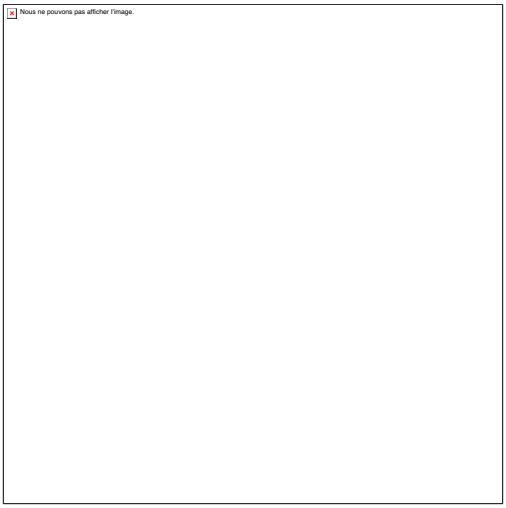
V_MainOrder = HCTB1212
V1_Product = hardware supplies
V1_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V2_Product = cigarettes
V2_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V3_Product = toilet paper
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = baby formula
V4_Presentation = they are out of formula and their baby cannot eat otherwise
EmbeddedData
V_MainOrder = HCTB2121
V1_Product = hardware supplies
V1_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V2_Product = cigarettes
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = toilet paper
V3_Presentation = they're donating the toilet paper to a local homeless shelter
V4_Product = baby formula
V4_Presentation = even though they already have some at home, it pays to be cautious
EmbeddedData
V_MainOrder = HCTB2211
V1_Product = hardware supplies
V1_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V2_Product = cigarettes
V2_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V3_Product = toilet paper



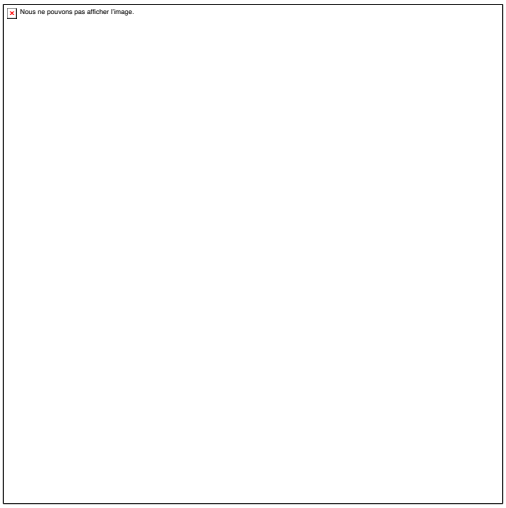
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = baby formula
V4_Presentation = even though they already have some at home, it pays to be cautious
EmbeddedData
V_MainOrder = CHTB1122
V1_Product = cigarettes
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = hardware supplies
V2_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V3_Product = toilet paper
V3_Presentation = they're donating the toilet paper to a local homeless shelter
V4_Product = baby formula
V4_Presentation = they are out of formula and their baby cannot eat otherwise
EmbeddedData
V_MainOrder = CHTB1212
V1_Product = cigarettes
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = hardware supplies
V2_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V3_Product = toilet paper
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = baby formula
V4_Presentation = they are out of formula and their baby cannot eat otherwise
EmbeddedData
V_MainOrder = CHTB2121
V1_Product = cigarettes



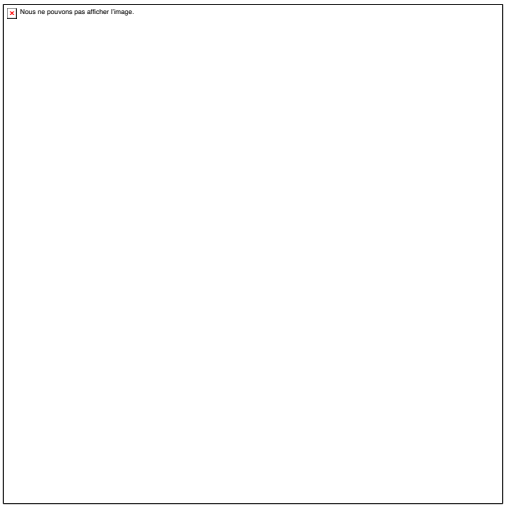
V1_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V2_Product = hardware supplies
V2_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V3_Product = toilet paper
V3_Presentation = they're donating the toilet paper to a local homeless shelter
V4_Product = baby formula
V4_Presentation = even though they already have some at home, it pays to be cautious
EmbeddedData
V_MainOrder = CHTB2211
V1_Product = cigarettes
V1_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V2_Product = hardware supplies
V2_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V3_Product = toilet paper
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = baby formula
V4_Presentation = even though they already have some at home, it pays to be cautious
EmbeddedData
V_MainOrder = THCB1122
V1_Product = toilet paper
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = hardware supplies
V2_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V3_Product = cigarettes



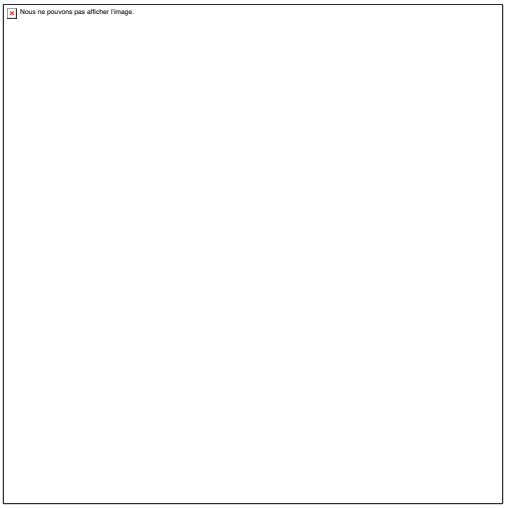
V3_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V4_Product = baby formula
V4_Presentation = they are out of formula and their baby cannot eat otherwise
EmbeddedData
V_MainOrder = THCB1212
V1_Product = toilet paper
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = hardware supplies
V2_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V3_Product = cigarettes
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = baby formula
V4_Presentation = they are out of formula and their baby cannot eat otherwise
EmbeddedData
V_MainOrder = THCB2121
V1_Product = toilet paper
V1_Presentation = they’re donating the toilet paper to a local homeless shelter
V2_Product = hardware supplies
V2_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V3_Product = cigarettes
V3_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V4_Product = baby formula
V4_Presentation = even though they already have some at home, it pays to be cautious
EmbeddedData
V_MainOrder = THCB2211
V1_Product = toilet paper
V1_Presentation = they’re donating the toilet paper to a local homeless shelter



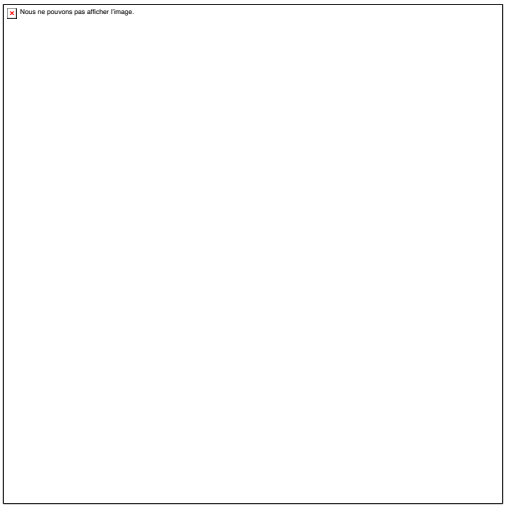
V2_Product = hardware supplies
V2_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V3_Product = cigarettes
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = baby formula
V4_Presentation = even though they already have some at home, it pays to be cautious
EmbeddedData
V_MainOrder = HTCB1122
V1_Product = hardware supplies
V1_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V2_Product = toilet paper
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = cigarettes
V3_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V4_Product = baby formula
V4_Presentation = they are out of formula and their baby cannot eat otherwise
EmbeddedData
V_MainOrder = HTCB1212
V1_Product = hardware supplies
V1_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V2_Product = toilet paper
V2_Presentation = they’re donating the toilet paper to a local homeless shelter
V3_Product = cigarettes
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = baby formula
V4_Presentation = they are out of formula and their baby cannot eat otherwise



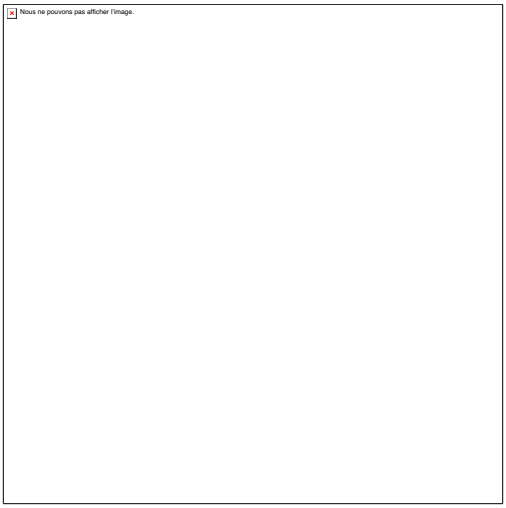
EmbeddedData
V_MainOrder = HTCB2121
V1_Product = hardware supplies
V1_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V2_Product = toilet paper
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = cigarettes
V3_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V4_Product = baby formula
V4_Presentation = even though they already have some at home, it pays to be cautious
EmbeddedData
V_MainOrder = HTCB2211
V1_Product = hardware supplies
V1_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V2_Product = toilet paper
V2_Presentation = they're donating the toilet paper to a local homeless shelter
V3_Product = cigarettes
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = baby formula
V4_Presentation = even though they already have some at home, it pays to be cautious
EmbeddedData
V_MainOrder = CTHB1122
V1_Product = cigarettes
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = toilet paper



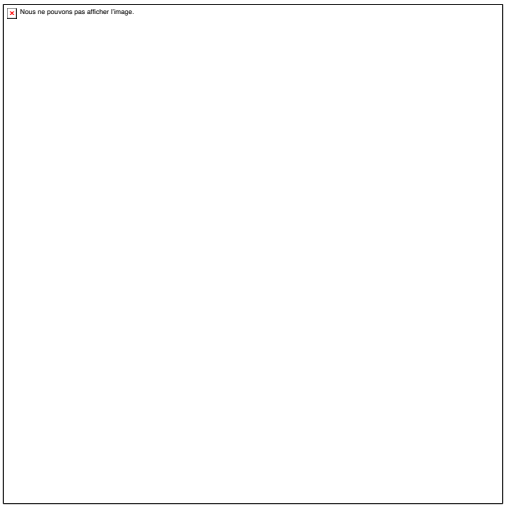
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = hardware supplies
V3_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V4_Product = baby formula
V4_Presentation = they are out of formula and their baby cannot eat otherwise
EmbeddedData
V_MainOrder = CTHB1212
V1_Product = cigarettes
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = toilet paper
V2_Presentation = they're donating the toilet paper to a local homeless shelter
V3_Product = hardware supplies
V3_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V4_Product = baby formula
V4_Presentation = they are out of formula and their baby cannot eat otherwise
EmbeddedData
V_MainOrder = CTHB2121
V1_Product = cigarettes
V1_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V2_Product = toilet paper
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = hardware supplies
V3_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V4_Product = baby formula
V4_Presentation = even though they already have some at home, it pays to be cautious
EmbeddedData



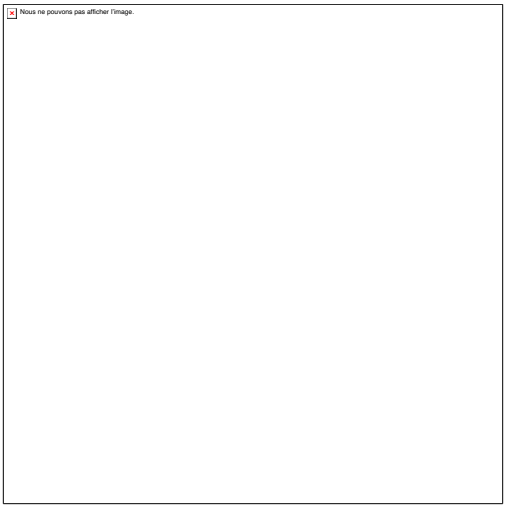
V_MainOrder = CTHB2211
V1_Product = cigarettes
V1_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V2_Product = toilet paper
V2_Presentation = they're donating the toilet paper to a local homeless shelter
V3_Product = hardware supplies
V3_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V4_Product = baby formula
V4_Presentation = even though they already have some at home, it pays to be cautious
EmbeddedData
V_MainOrder = TCHB1122
V1_Product = toilet paper
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = cigarettes
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = hardware supplies
V3_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V4_Product = baby formula
V4_Presentation = they are out of formula and their baby cannot eat otherwise
EmbeddedData
V_MainOrder = TCHB1212
V1_Product = toilet paper
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = cigarettes
V2_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V3_Product = hardware supplies



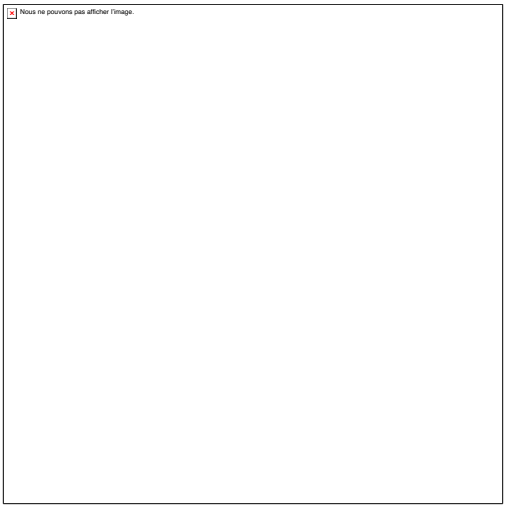
V3_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V4_Product = baby formula
V4_Presentation = they are out of formula and their baby cannot eat otherwise
EmbeddedData
V_MainOrder = TCHB2121
V1_Product = toilet paper
V1_Presentation = they're donating the toilet paper to a local homeless shelter
V2_Product = cigarettes
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = hardware supplies
V3_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V4_Product = baby formula
V4_Presentation = even though they already have some at home, it pays to be cautious
EmbeddedData
V_MainOrder = TCHB2211
V1_Product = toilet paper
V1_Presentation = they're donating the toilet paper to a local homeless shelter
V2_Product = cigarettes
V2_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V3_Product = hardware supplies
V3_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V4_Product = baby formula
V4_Presentation = even though they already have some at home, it pays to be cautious
EmbeddedData
V_MainOrder = TBHC1122
V1_Product = toilet paper



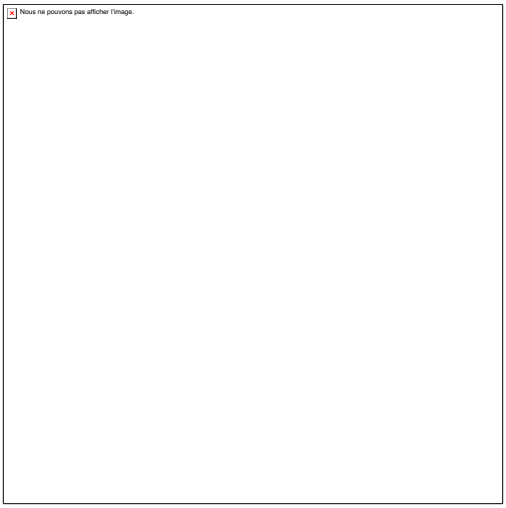
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = baby formula
V2_Presentation = even though they already have some at home, it pays to be cautious
V3_Product = hardware supplies
V3_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V4_Product = cigarettes
V4_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
EmbeddedData
V_MainOrder = TBHC1212
V1_Product = toilet paper
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = baby formula
V2_Presentation = they are out of formula and their baby cannot eat otherwise
V3_Product = hardware supplies
V3_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V4_Product = cigarettes
V4_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
EmbeddedData
V_MainOrder = TBHC2121
V1_Product = toilet paper
V1_Presentation = they're donating the toilet paper to a local homeless shelter
V2_Product = baby formula
V2_Presentation = even though they already have some at home, it pays to be cautious
V3_Product = hardware supplies
V3_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors



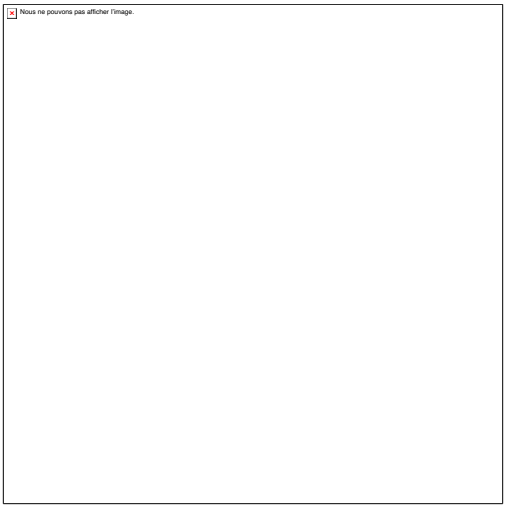
V4_Product = cigarettes
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = TBHC2211
V1_Product = toilet paper
V1_Presentation = they're donating the toilet paper to a local homeless shelter
V2_Product = baby formula
V2_Presentation = they are out of formula and their baby cannot eat otherwise
V3_Product = hardware supplies
V3_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V4_Product = cigarettes
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = BTHC1122
V1_Product = baby formula
V1_Presentation = even though they already have some at home, it pays to be cautious
V2_Product = toilet paper
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = hardware supplies
V3_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V4_Product = cigarettes
V4_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
EmbeddedData
V_MainOrder = BTHC1212
V1_Product = baby formula
V1_Presentation = even though they already have some at home, it pays to be cautious



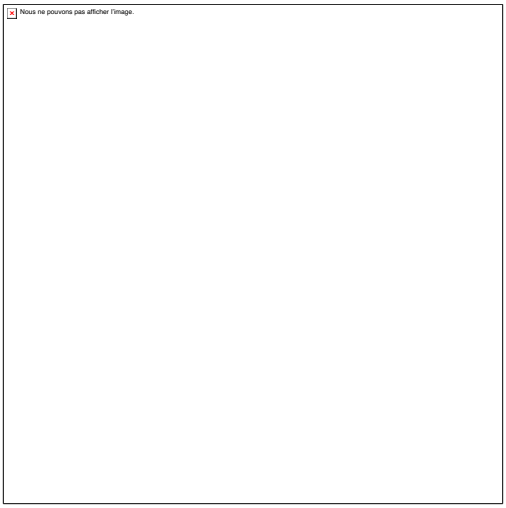
V2_Product = toilet paper
V2_Presentation = they’re donating the toilet paper to a local homeless shelter
V3_Product = hardware supplies
V3_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V4_Product = cigarettes
V4_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
EmbeddedData
V_MainOrder = BTHC2121
V1_Product = baby formula
V1_Presentation = they are out of formula and their baby cannot eat otherwise
V2_Product = toilet paper
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = hardware supplies
V3_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V4_Product = cigarettes
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = BTHC2211
V1_Product = baby formula
V1_Presentation = they are out of formula and their baby cannot eat otherwise
V2_Product = toilet paper
V2_Presentation = they’re donating the toilet paper to a local homeless shelter
V3_Product = hardware supplies
V3_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V4_Product = cigarettes
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData



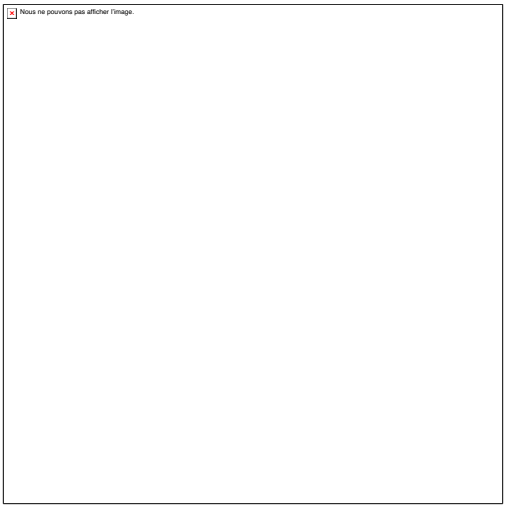
V_MainOrder = HTBC1122
V1_Product = hardware supplies
V1_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V2_Product = toilet paper
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = baby formula
V3_Presentation = they are out of formula and their baby cannot eat otherwise
V4_Product = cigarettes
V4_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
EmbeddedData
V_MainOrder = HTBC1212
V1_Product = hardware supplies
V1_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V2_Product = toilet paper
V2_Presentation = they're donating the toilet paper to a local homeless shelter
V3_Product = baby formula
V3_Presentation = even though they already have some at home, it pays to be cautious
V4_Product = cigarettes
V4_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
EmbeddedData
V_MainOrder = HTBC2121
V1_Product = hardware supplies
V1_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V2_Product = toilet paper
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = baby formula



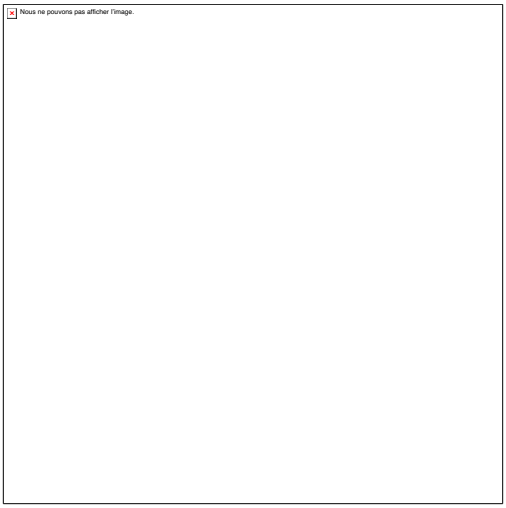
V3_Presentation = they are out of formula and their baby cannot eat otherwise
V4_Product = cigarettes
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = HTBC2211
V1_Product = hardware supplies
V1_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V2_Product = toilet paper
V2_Presentation = they're donating the toilet paper to a local homeless shelter
V3_Product = baby formula
V3_Presentation = even though they already have some at home, it pays to be cautious
V4_Product = cigarettes
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = THBC1122
V1_Product = toilet paper
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = hardware supplies
V2_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V3_Product = baby formula
V3_Presentation = they are out of formula and their baby cannot eat otherwise
V4_Product = cigarettes
V4_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
EmbeddedData
V_MainOrder = THBC1212
V1_Product = toilet paper



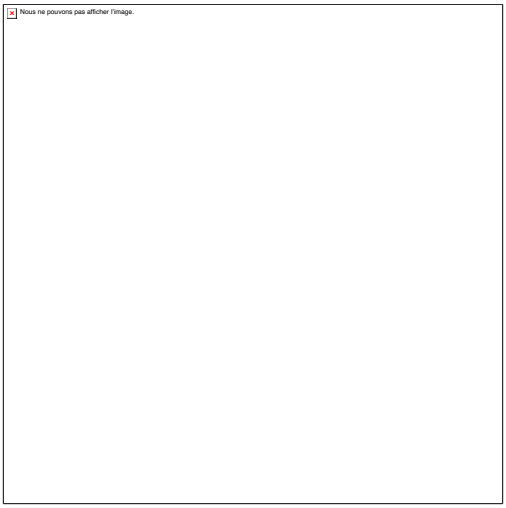
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = hardware supplies
V2_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V3_Product = baby formula
V3_Presentation = even though they already have some at home, it pays to be cautious
V4_Product = cigarettes
V4_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
EmbeddedData
V_MainOrder = THBC2121
V1_Product = toilet paper
V1_Presentation = they're donating the toilet paper to a local homeless shelter
V2_Product = hardware supplies
V2_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V3_Product = baby formula
V3_Presentation = they are out of formula and their baby cannot eat otherwise
V4_Product = cigarettes
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = THBC2211
V1_Product = toilet paper
V1_Presentation = they're donating the toilet paper to a local homeless shelter
V2_Product = hardware supplies
V2_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V3_Product = baby formula
V3_Presentation = even though they already have some at home, it pays to be cautious
V4_Product = cigarettes



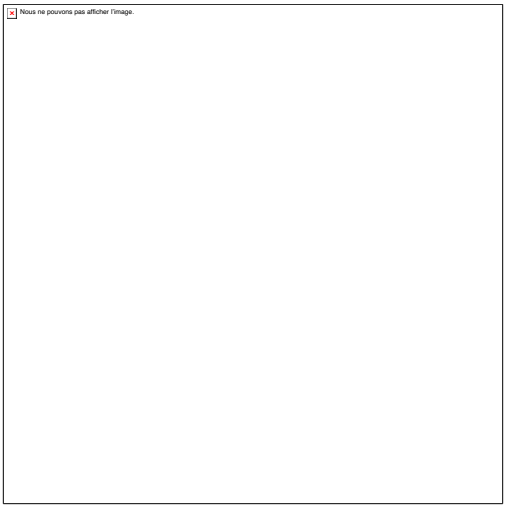
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = BHTC1122
V1_Product = baby formula
V1_Presentation = even though they already have some at home, it pays to be cautious
V2_Product = hardware supplies
V2_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V3_Product = toilet paper
V3_Presentation = they're donating the toilet paper to a local homeless shelter
V4_Product = cigarettes
V4_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
EmbeddedData
V_MainOrder = BHTC1212
V1_Product = baby formula
V1_Presentation = even though they already have some at home, it pays to be cautious
V2_Product = hardware supplies
V2_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V3_Product = toilet paper
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = cigarettes
V4_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
EmbeddedData
V_MainOrder = BHTC2121
V1_Product = baby formula
V1_Presentation = they are out of formula and their baby cannot eat otherwise
V2_Product = hardware supplies



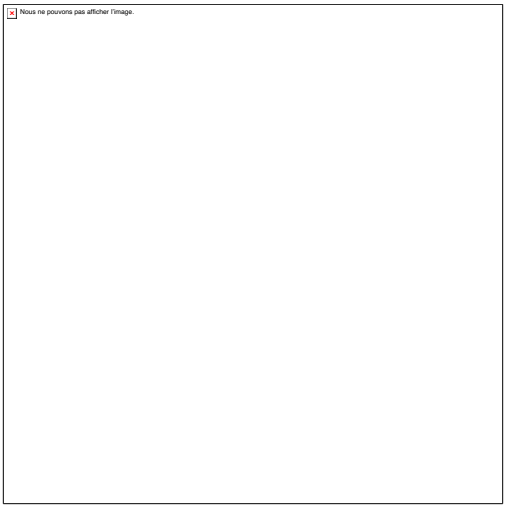
V2_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V3_Product = toilet paper
V3_Presentation = they're donating the toilet paper to a local homeless shelter
V4_Product = cigarettes
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = BHTC2211
V1_Product = baby formula
V1_Presentation = they are out of formula and their baby cannot eat otherwise
V2_Product = hardware supplies
V2_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V3_Product = toilet paper
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = cigarettes
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = HBTC1122
V1_Product = hardware supplies
V1_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V2_Product = baby formula
V2_Presentation = even though they already have some at home, it pays to be cautious
V3_Product = toilet paper
V3_Presentation = they're donating the toilet paper to a local homeless shelter
V4_Product = cigarettes
V4_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
EmbeddedData



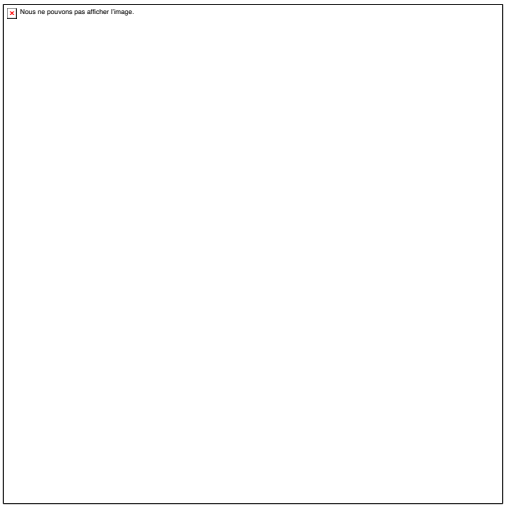
V_MainOrder = HBTC1212
V1_Product = hardware supplies
V1_Presentation = even though they already have hardware supplies at home, it pays to be cautious
V2_Product = baby formula
V2_Presentation = they are out of formula and their baby cannot eat otherwise
V3_Product = toilet paper
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = cigarettes
V4_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
EmbeddedData
V_MainOrder = HBTC2121
V1_Product = hardware supplies
V1_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V2_Product = baby formula
V2_Presentation = even though they already have some at home, it pays to be cautious
V3_Product = toilet paper
V3_Presentation = they’re donating the toilet paper to a local homeless shelter
V4_Product = cigarettes
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = HBTC2211
V1_Product = hardware supplies
V1_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
V2_Product = baby formula
V2_Presentation = they are out of formula and their baby cannot eat otherwise
V3_Product = toilet paper



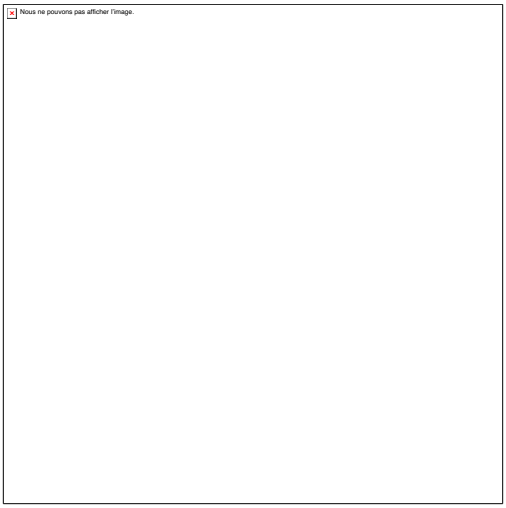
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = cigarettes
V4_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
EmbeddedData
V_MainOrder = CBTH1122
V1_Product = cigarettes
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = baby formula
V2_Presentation = even though they already have some at home, it pays to be cautious
V3_Product = toilet paper
V3_Presentation = they're donating the toilet paper to a local homeless shelter
V4_Product = hardware supplies
V4_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
EmbeddedData
V_MainOrder = CBTH1212
V1_Product = cigarettes
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = baby formula
V2_Presentation = they are out of formula and their baby cannot eat otherwise
V3_Product = toilet paper
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = hardware supplies
V4_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
EmbeddedData
V_MainOrder = CBTH2121
V1_Product = cigarettes



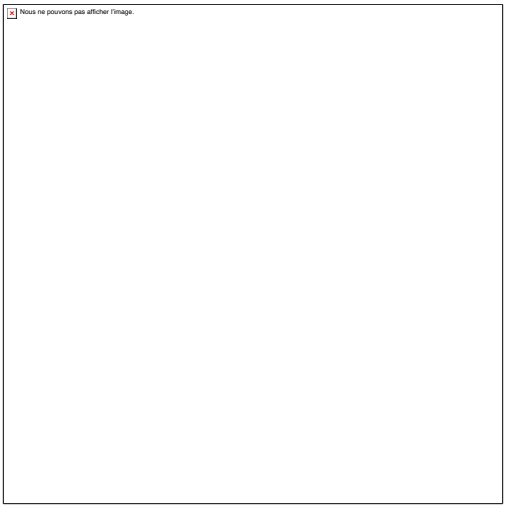
V1_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V2_Product = baby formula
V2_Presentation = even though they already have some at home, it pays to be cautious
V3_Product = toilet paper
V3_Presentation = they're donating the toilet paper to a local homeless shelter
V4_Product = hardware supplies
V4_Presentation = even though they already have hardware supplies at home, it pays to be cautious
EmbeddedData
V_MainOrder = CBTH2211
V1_Product = cigarettes
V1_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V2_Product = baby formula
V2_Presentation = they are out of formula and their baby cannot eat otherwise
V3_Product = toilet paper
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = hardware supplies
V4_Presentation = even though they already have hardware supplies at home, it pays to be cautious
EmbeddedData
V_MainOrder = BCTH1122
V1_Product = baby formula
V1_Presentation = even though they already have some at home, it pays to be cautious
V2_Product = cigarettes
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = toilet paper
V3_Presentation = they're donating the toilet paper to a local homeless shelter
V4_Product = hardware supplies



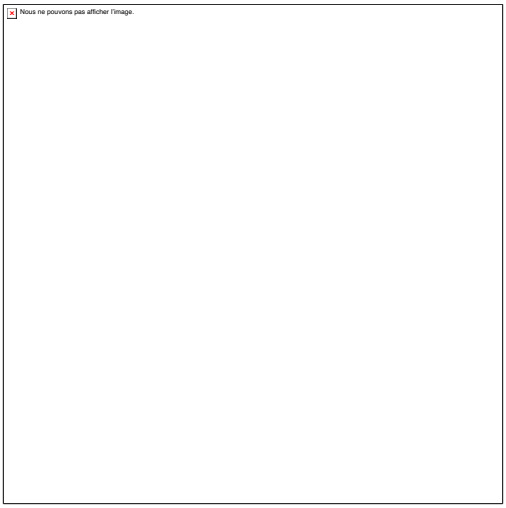
V4_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
EmbeddedData
V_MainOrder = BCTH1212
V1_Product = baby formula
V1_Presentation = even though they already have some at home, it pays to be cautious
V2_Product = cigarettes
V2_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V3_Product = toilet paper
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = hardware supplies
V4_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
EmbeddedData
V_MainOrder = BCTH2121
V1_Product = baby formula
V1_Presentation = they are out of formula and their baby cannot eat otherwise
V2_Product = cigarettes
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = toilet paper
V3_Presentation = they're donating the toilet paper to a local homeless shelter
V4_Product = hardware supplies
V4_Presentation = even though they already have hardware supplies at home, it pays to be cautious
EmbeddedData
V_MainOrder = BCTH2211
V1_Product = baby formula
V1_Presentation = they are out of formula and their baby cannot eat otherwise
V2_Product = cigarettes



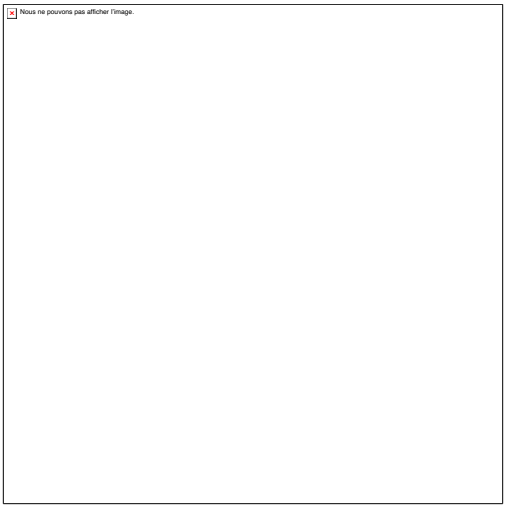
V2_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V3_Product = toilet paper
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = hardware supplies
V4_Presentation = even though they already have hardware supplies at home, it pays to be cautious
EmbeddedData
V_MainOrder = TCBH1122
V1_Product = toilet paper
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = cigarettes
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = baby formula
V3_Presentation = they are out of formula and their baby cannot eat otherwise
V4_Product = hardware supplies
V4_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
EmbeddedData
V_MainOrder = TCBH1212
V1_Product = toilet paper
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = cigarettes
V2_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V3_Product = baby formula
V3_Presentation = even though they already have some at home, it pays to be cautious
V4_Product = hardware supplies



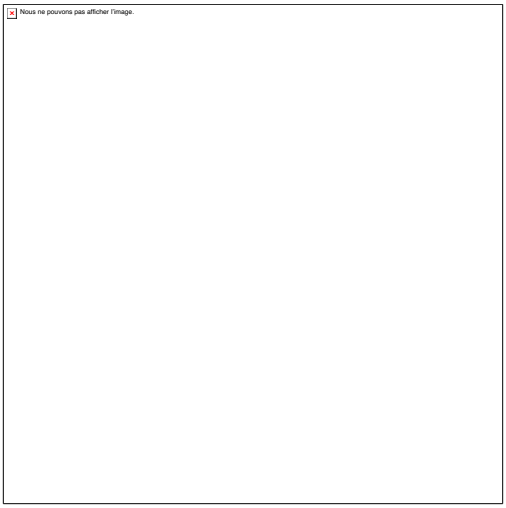
V4_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
EmbeddedData
V_MainOrder = TCBH2121
V1_Product = toilet paper
V1_Presentation = they're donating the toilet paper to a local homeless shelter
V2_Product = cigarettes
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = baby formula
V3_Presentation = they are out of formula and their baby cannot eat otherwise
V4_Product = hardware supplies
V4_Presentation = even though they already have hardware supplies at home, it pays to be cautious
EmbeddedData
V_MainOrder = TCBH2211
V1_Product = toilet paper
V1_Presentation = they're donating the toilet paper to a local homeless shelter
V2_Product = cigarettes
V2_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V3_Product = baby formula
V3_Presentation = even though they already have some at home, it pays to be cautious
V4_Product = hardware supplies
V4_Presentation = even though they already have hardware supplies at home, it pays to be cautious
EmbeddedData
V_MainOrder = CTBH1122
V1_Product = cigarettes
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = toilet paper



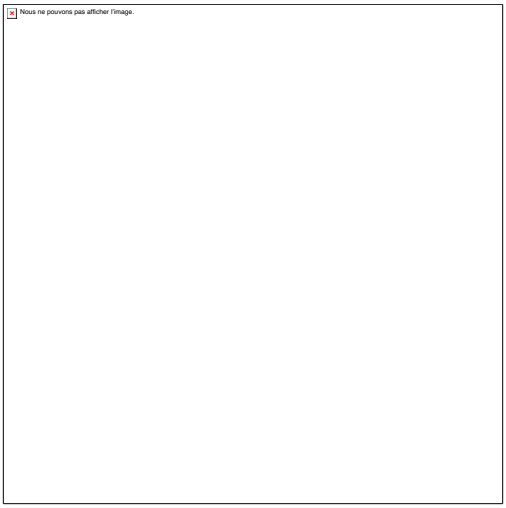
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = baby formula
V3_Presentation = they are out of formula and their baby cannot eat otherwise
V4_Product = hardware supplies
V4_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
EmbeddedData
V_MainOrder = CTBH1212
V1_Product = cigarettes
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = toilet paper
V2_Presentation = they're donating the toilet paper to a local homeless shelter
V3_Product = baby formula
V3_Presentation = even though they already have some at home, it pays to be cautious
V4_Product = hardware supplies
V4_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
EmbeddedData
V_MainOrder = CTBH2121
V1_Product = cigarettes
V1_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V2_Product = toilet paper
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = baby formula
V3_Presentation = they are out of formula and their baby cannot eat otherwise
V4_Product = hardware supplies
V4_Presentation = even though they already have hardware supplies at home, it pays to be cautious
EmbeddedData



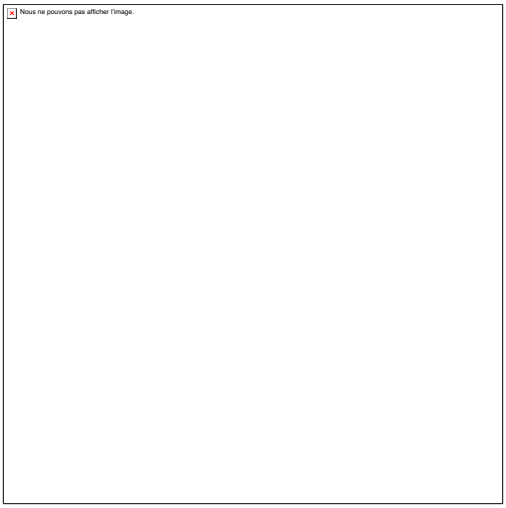
V_MainOrder = CTBH2211
V1_Product = cigarettes
V1_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V2_Product = toilet paper
V2_Presentation = they're donating the toilet paper to a local homeless shelter
V3_Product = baby formula
V3_Presentation = even though they already have some at home, it pays to be cautious
V4_Product = hardware supplies
V4_Presentation = even though they already have hardware supplies at home, it pays to be cautious
EmbeddedData
V_MainOrder = BTCH1122
V1_Product = baby formula
V1_Presentation = even though they already have some at home, it pays to be cautious
V2_Product = toilet paper
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = cigarettes
V3_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V4_Product = hardware supplies
V4_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
EmbeddedData
V_MainOrder = BTCH1212
V1_Product = baby formula
V1_Presentation = even though they already have some at home, it pays to be cautious
V2_Product = toilet paper
V2_Presentation = they're donating the toilet paper to a local homeless shelter
V3_Product = cigarettes



V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = hardware supplies
V4_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
EmbeddedData
V_MainOrder = BTCH2121
V1_Product = baby formula
V1_Presentation = they are out of formula and their baby cannot eat otherwise
V2_Product = toilet paper
V2_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V3_Product = cigarettes
V3_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V4_Product = hardware supplies
V4_Presentation = even though they already have hardware supplies at home, it pays to be cautious
EmbeddedData
V_MainOrder = BTCH2211
V1_Product = baby formula
V1_Presentation = they are out of formula and their baby cannot eat otherwise
V2_Product = toilet paper
V2_Presentation = they're donating the toilet paper to a local homeless shelter
V3_Product = cigarettes
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = hardware supplies
V4_Presentation = even though they already have hardware supplies at home, it pays to be cautious
EmbeddedData
V_MainOrder = TBCH1122
V1_Product = toilet paper



V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = baby formula
V2_Presentation = even though they already have some at home, it pays to be cautious
V3_Product = cigarettes
V3_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm
V4_Product = hardware supplies
V4_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
EmbeddedData
V_MainOrder = TBCH1212
V1_Product = toilet paper
V1_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V2_Product = baby formula
V2_Presentation = they are out of formula and their baby cannot eat otherwise
V3_Product = cigarettes
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = hardware supplies
V4_Presentation = their house has poor insulation and their roof is leaking, which is not safe for their family who are spending all of their time indoors
EmbeddedData
V_MainOrder = TBCH2121
V1_Product = toilet paper
V1_Presentation = they're donating the toilet paper to a local homeless shelter
V2_Product = baby formula
V2_Presentation = even though they already have some at home, it pays to be cautious
V3_Product = cigarettes
V3_Presentation = their aged parents are prone to panic attacks while staying indoors and the cigarettes will keep them calm



V4_Product = hardware supplies
V4_Presentation = even though they already have hardware supplies at home, it pays to be cautious
EmbeddedData
V_MainOrder = TBCH2211
V1_Product = toilet paper
V1_Presentation = they're donating the toilet paper to a local homeless shelter
V2_Product = baby formula
V2_Presentation = they are out of formula and their baby cannot eat otherwise
V3_Product = cigarettes
V3_Presentation = they are stocking up for what they expect to be an anxiety-ridden couple of months
V4_Product = hardware supplies
V4_Presentation = even though they already have hardware supplies at home, it pays to be cautious

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? White Is Selected

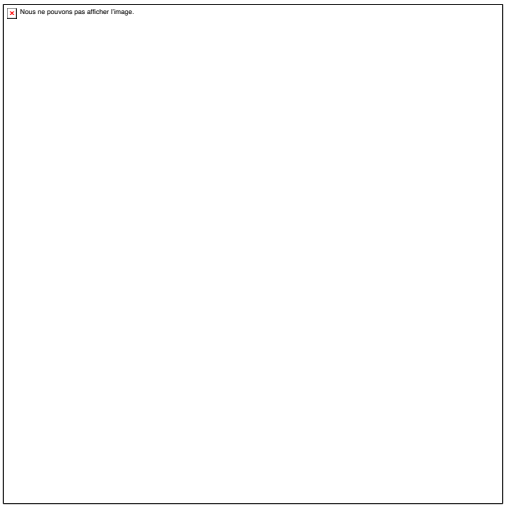
Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Standard: Vignette1_W (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Block: Vignette1_B (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch



If
If V_EthnicityOrder Is Equal to 3

Block: Vignette1_I (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette1_C (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? Chinese Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

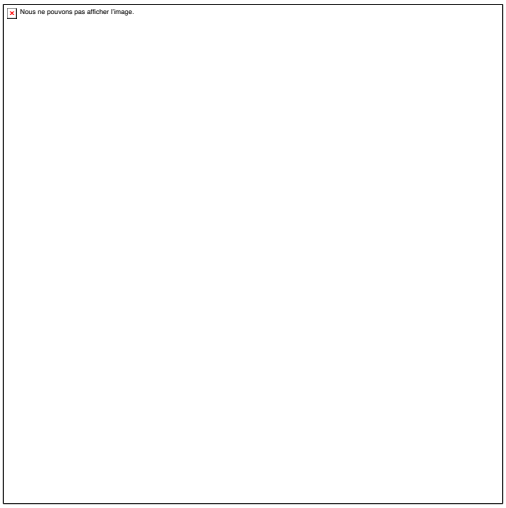
Block: Vignette1_C (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Block: Vignette1_B (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette1_I (6 Questions)



Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Standard: Vignette1_W (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? Non-Chinese Asian Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Block: Vignette1_I (6 Questions)
Standard: Vignette1 Update (6 Questions)

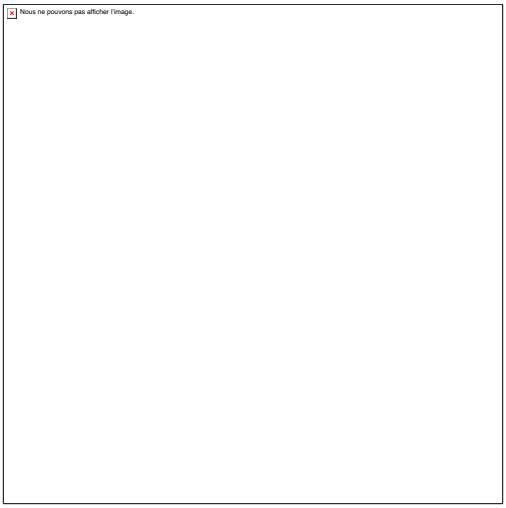
Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Standard: Vignette1_W (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette1_B (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If



If V_EthnicityOrder Is Equal to 4

Block: Vignette1_C (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? Non-White/Non-Asian Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Block: Vignette1_B (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

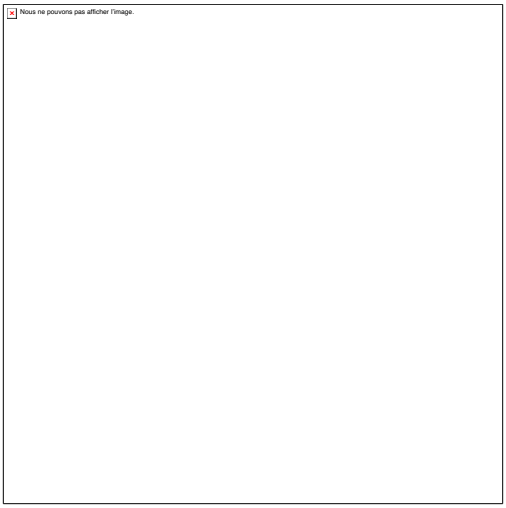
Standard: Vignette1_W (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette1_I (6 Questions)
Standard: Vignette1 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette1_C (6 Questions)
Standard: Vignette1 Update (6 Questions)



Standard: AMBI_W2 (2 Questions)

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? White Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Block: Vignette2_B (6 Questions)
Block: Vignette2 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Block: Vignette2_W (6 Questions)
Block: Vignette2 Update (6 Questions)

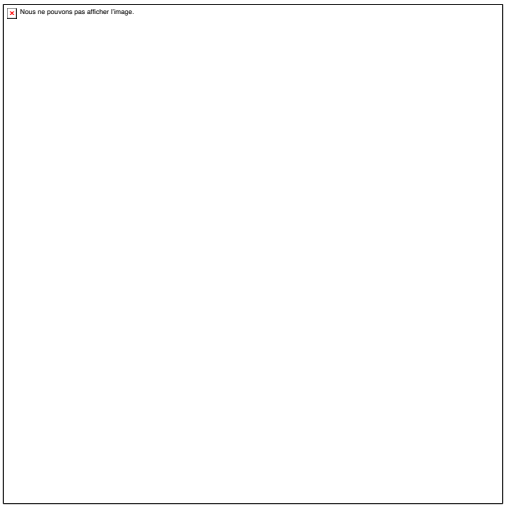
Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette2_C (6 Questions)
Block: Vignette2 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette2_I (6 Questions)
Block: Vignette2 Update (6 Questions)

Branch: New Branch
If



If Considering your primary racial/ethnic identity, which of these groups do you belong in? Chinese Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Block: Vignette2_B (6 Questions)
Block: Vignette2 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Block: Vignette2_C (6 Questions)
Block: Vignette2 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

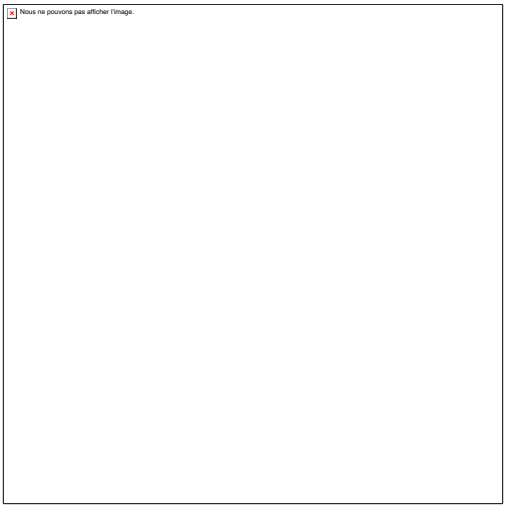
Block: Vignette2_W (6 Questions)
Block: Vignette2 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette2_I (6 Questions)
Block: Vignette2 Update (6 Questions)

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? Non-Chinese Asian Is Selected

Branch: New Branch



If
If V_EthnicityOrder Is Equal to 1

Block: Vignette2_W (6 Questions)
Block: Vignette2 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Block: Vignette2_I (6 Questions)
Block: Vignette2 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette2_C (6 Questions)
Block: Vignette2 Update (6 Questions)

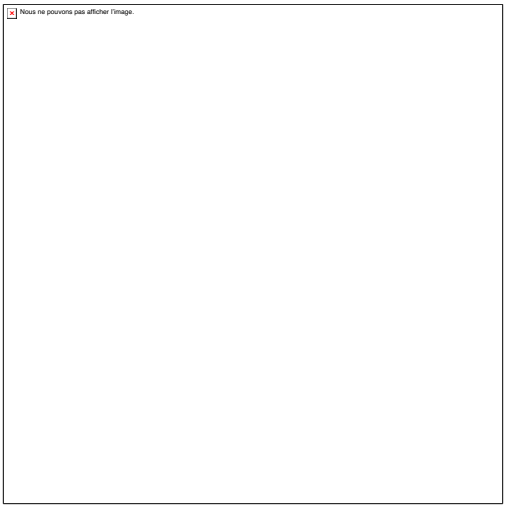
Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette2_B (6 Questions)
Block: Vignette2 Update (6 Questions)

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? Non-White/Non-Asian Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Block: Vignette2_W (6 Questions)



Block: Vignette2 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Block: Vignette2_B (6 Questions)
Block: Vignette2 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette2_C (6 Questions)
Block: Vignette2 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette2_I (6 Questions)
Block: Vignette2 Update (6 Questions)

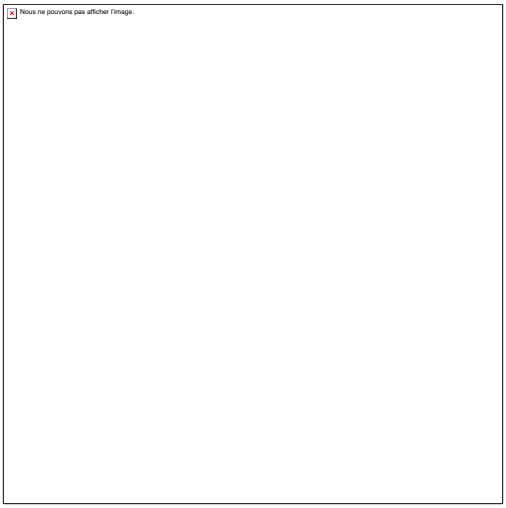
Standard: AMBI_W3 (2 Questions)

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? White Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Block: Vignette3_I (6 Questions)
Block: Vignette3 Update (6 Questions)

Branch: New Branch



If
If V_EthnicityOrder Is Equal to 2

Block: Vignette3_C (6 Questions)
Block: Vignette3 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette3_W (6 Questions)
Block: Vignette3 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette3_B (6 Questions)
Block: Vignette3 Update (6 Questions)

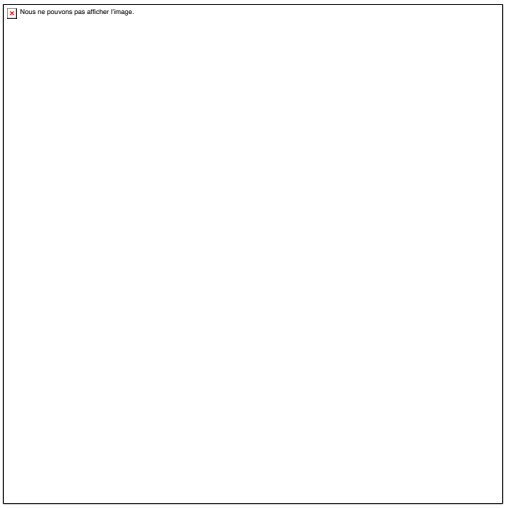
Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? Chinese Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Block: Vignette3_I (6 Questions)
Block: Vignette3 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Block: Vignette3_W (6 Questions)



Block: Vignette3 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette3_C (6 Questions)
Block: Vignette3 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette3_B (6 Questions)
Block: Vignette3 Update (6 Questions)

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? Non-Chinese Asian Is Selected

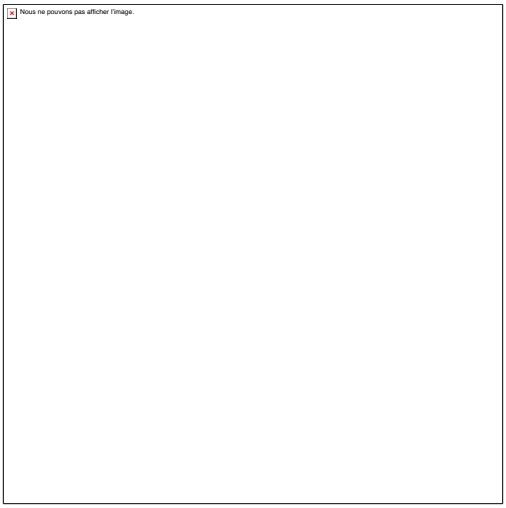
Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Block: Vignette3_B (6 Questions)
Block: Vignette3 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Block: Vignette3_C (6 Questions)
Block: Vignette3 Update (6 Questions)

Branch: New Branch
If



If V_EthnicityOrder Is Equal to 3

Block: Vignette3_I (6 Questions)
Block: Vignette3 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette3_W (6 Questions)
Block: Vignette3 Update (6 Questions)

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? Non-White/Non-Asian Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

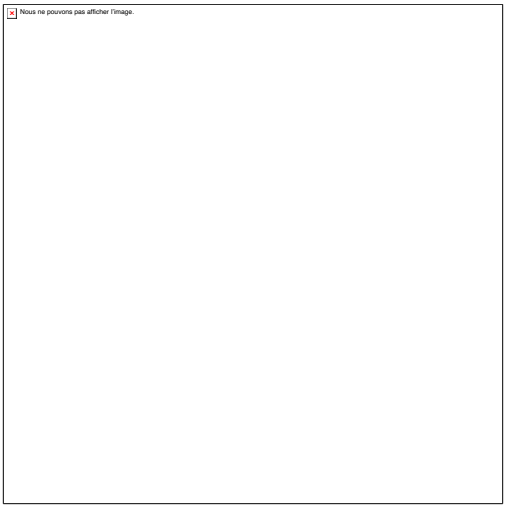
Block: Vignette3_I (6 Questions)
Block: Vignette3 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Block: Vignette3_C (6 Questions)
Block: Vignette3 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette3_B (6 Questions)
Block: Vignette3 Update (6 Questions)



Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette3_W (6 Questions)
Block: Vignette3 Update (6 Questions)

Standard: AMBI_W4 (2 Questions)

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? White Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Block: Vignette4_C (6 Questions)
Block: Vignette4 Update (6 Questions)

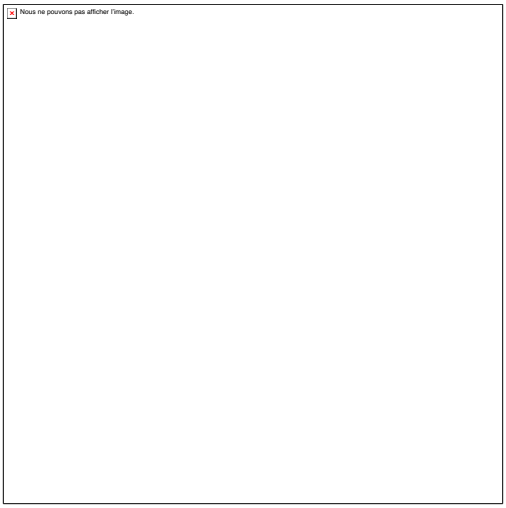
Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Block: Vignette4_I (6 Questions)
Block: Vignette4 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette4_B (6 Questions)
Block: Vignette4 Update (6 Questions)

Branch: New Branch
If



If V_EthnicityOrder Is Equal to 4

Block: Vignette4_W (6 Questions)
Block: Vignette4 Update (6 Questions)

Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? Chinese Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Block: Vignette4_W (6 Questions)
Block: Vignette4 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

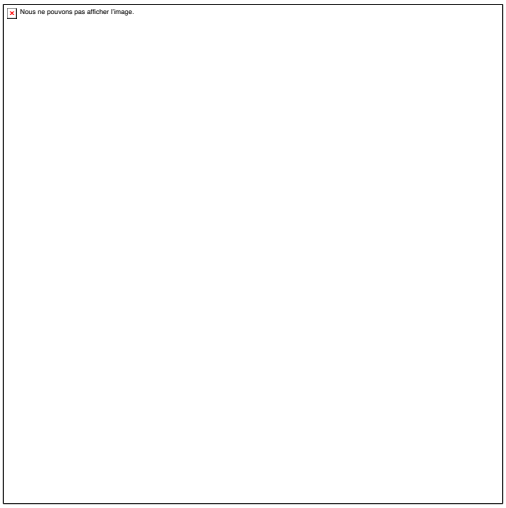
Block: Vignette4_I (6 Questions)
Block: Vignette4 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette4_B (6 Questions)
Block: Vignette4 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette4_C (6 Questions)
Block: Vignette4 Update (6 Questions)



Branch: New Branch
If
If Considering your primary racial/ethnic identity, which of these groups do you belong in? Non-Chinese Asian Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Block: Vignette4_C (6 Questions)
Block: Vignette4 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Block: Vignette4_B (6 Questions)
Block: Vignette4 Update (6 Questions)

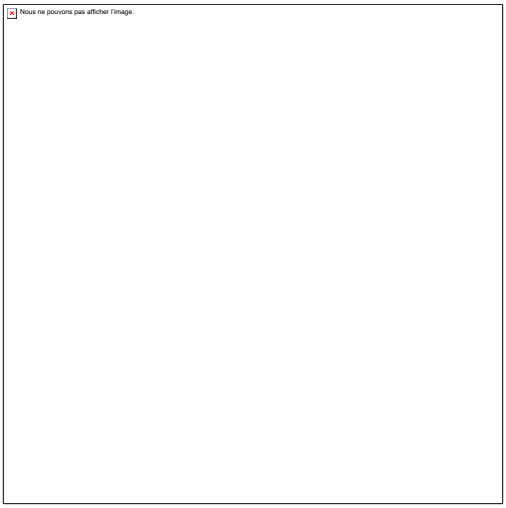
Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette4_W (6 Questions)
Block: Vignette4 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette4_I (6 Questions)
Block: Vignette4 Update (6 Questions)

Branch: New Branch
If



If Considering your primary racial/ethnic identity, which of these groups do you belong in? Non-White/Non-Asian Is Selected

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 1

Block: Vignette4_C (6 Questions)
Block: Vignette4 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 2

Block: Vignette4_I (6 Questions)
Block: Vignette4 Update (6 Questions)

Branch: New Branch
If
If V_EthnicityOrder Is Equal to 3

Block: Vignette4_W (6 Questions)
Block: Vignette4 Update (6 Questions)

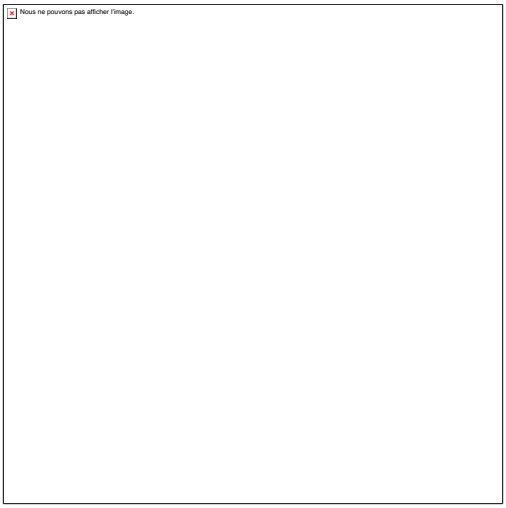
Branch: New Branch
If
If V_EthnicityOrder Is Equal to 4

Block: Vignette4_B (6 Questions)
Block: Vignette4 Update (6 Questions)

Standard: Attention Check (4 Questions)
Block: Debrief (4 Questions)

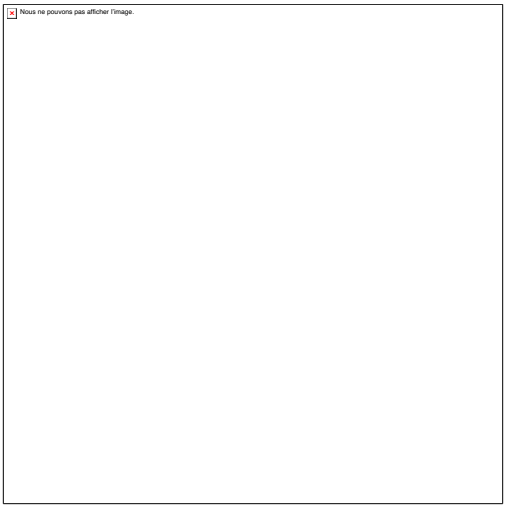
EmbeddedData
SurveyIDValue will be set from Panel or URL.

Block: End (1 Question)



EndSurvey: Advanced

Page Break



Start of Block: Screener Section

SCRN_DISC
LEGAL DISCLAIMER:
This survey is a tool based on generally-available information related to the coronavirus (COVID-19). It is not intended to provide official medical advice, treatment or diagnosis.

If you have specific medical concerns, you should contact a doctor or other healthcare professional.

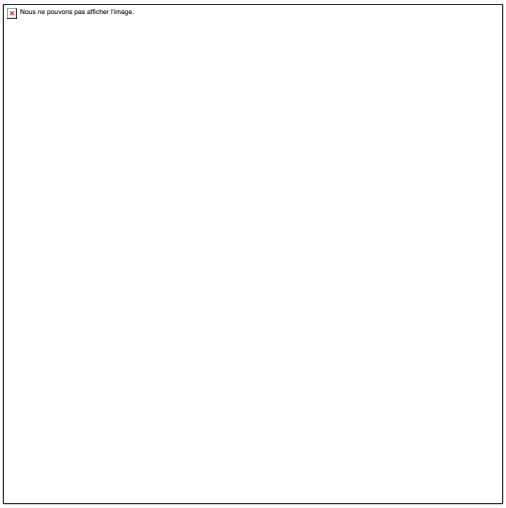
DARTLOGO

CONSENT_DESC
Welcome to the Dartmouth College COVID-19 Study

Please read the following material that explains this research study. We want you to understand what you are being asked to do and what risks and benefits--if any-- are associated with the study. This should help you decide whether or not you want to participate in the study.

The purpose of this study is to understand how individuals judge the morality and infectious risk of other's behaviors during the COVID-19 pandemic. Taking part in this study is completely voluntary. If you agree to take part in this study, you will answer questionnaires that will take about 30-60 minutes (average time ~35 minutes).

The survey measures you will fill out as part of this study may ask you about any or all of the following:



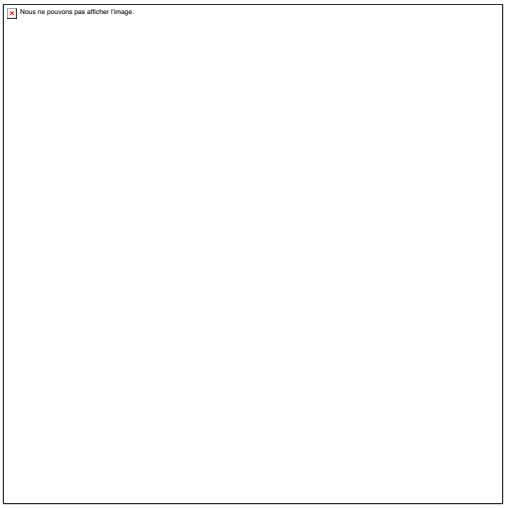
Your demographic background Your medical status with regards to COVID-19 Your beliefs about COVID-19 and the coronavirus Your personality and mental health Judgments about behavior

The data that you enter on this form will be stored in Qualtrics, a secure web-based application for building and managing online surveys and databases. ALL other data related to our research is to be stored on secure servers maintained by our research laboratory. If you are uncomfortable entering your information using this form, please read the study information below.

You will be paid $4 for answering this series of questions, which will take approximately 30-60 minutes (average time ~35 minutes). Payments will be made through the Prolific platform after data collection has been completed. You will not receive payment if you do not answer all questions. Payment for participation is taxable income. Once you complete these questions, you may be offered the chance to participate in a follow-up session with higher payouts. You will be paid separately for each session you participate in.

You have the right to withdraw your consent or stop participating at any time. You have the right to refuse to answer any question(s) or refuse to participate in any procedure for any reason.

You need to be aware that no one will be looking at your responses in real time, or in fact until after your participation is over if at all. This means that this study is not a way of reporting or asking for help for any mental or physical health issues. As always, you should seek help for any personal health issues by contacting your doctor, counselor, or other local resources as appropriate. If you have questions, concerns, or complaints, or think the research has hurt you, talk to the research team at Department of Psychological and Brain Sciences at Dartmouth College. The lab can be reached at: canlabstudies@gmail.com. If you have questions, concerns, complaints, or suggestions about human research at Dartmouth, you may call the Office of the Committee for the Protection of Human Subjects at Dartmouth College (603) 646-6482 during normal business hours.



PROLIFICID Before starting, please switch off phone/e-mail/music so that you can focus on the questions. Thank you!

Please enter your Prolific ID below:

_____

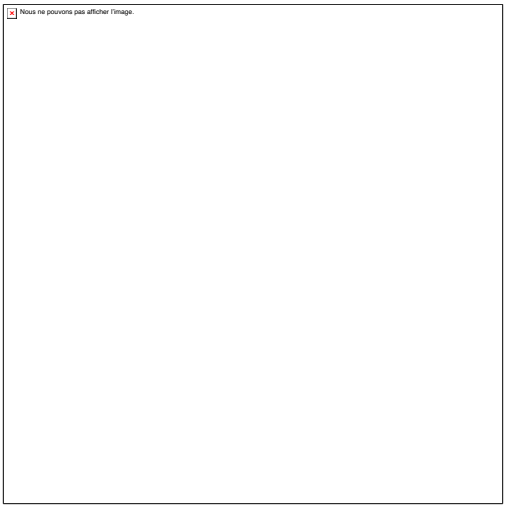
CONSENT
By clicking "AGREE" below, I indicate that I have read the above about the study or it was read to me. I know the possible risks and benefits. I know that being in this study is voluntary. I choose to be in this study. I know that I can withdraw at anytime.

- ○ AGREE (1)
- ○ DISAGREE (2)

CAPTCHA1 Before you proceed to the survey, please complete the captcha below.

End of Block: Screener Section

Start of Block: Demographics Race/Ethnicity



EXPGRP Considering your primary racial/ethnic identity, which of these groups do you belong in?

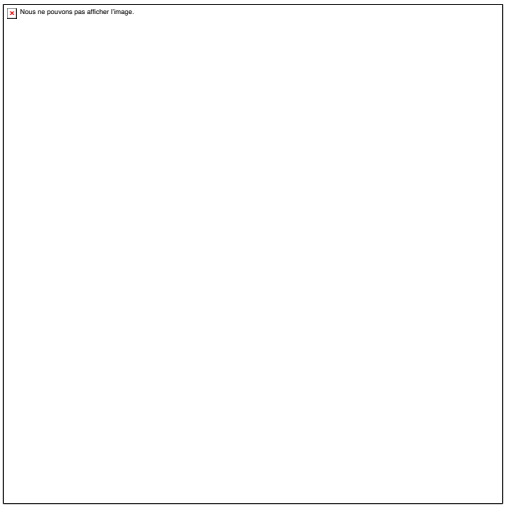
- White (1)
- Chinese (2)
- Non-Chinese Asian (3)
- Non-White/Non-Asian (4)

End of Block: Demographics Race/Ethnicity

Start of Block: Chinese-Specify

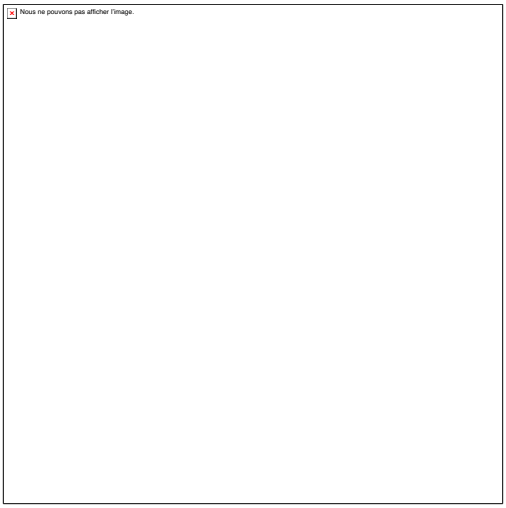
CHIN_SPECIFIC Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) _____ (person)." If you select "Other", please also specify in the text box below the option.

- Mainland Chinese (1)
- Taiwanese (2)
- Mongolian (3)
- Hongkongese (4)
- Macanese (5)
- Other (6) _____



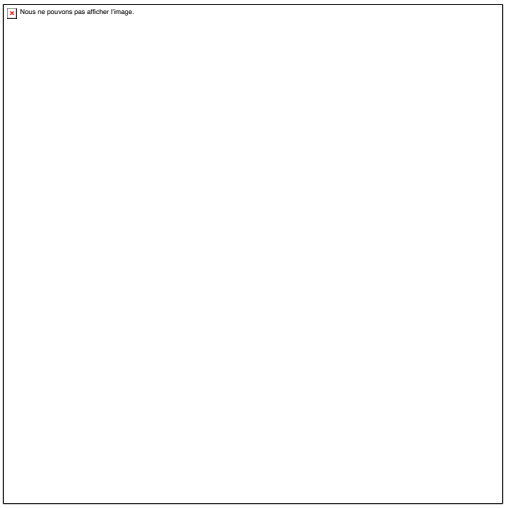
End of Block: Chinese-Specify

Start of Block: Non-Chinese Asian Specify



NONASIA_SPECIFIC Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) _____ (person)." If you select "Other", please also specify in the text box below the option.

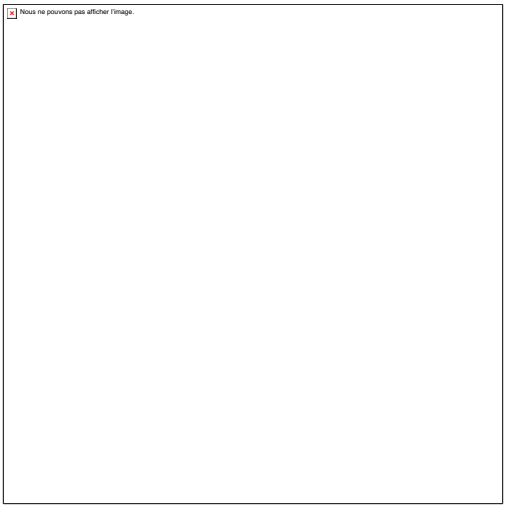
- Taiwanese (1)
- Mongolian (2)
- Japanese (3)
- Korean (4)
- Hongkongese (5)
- Macanese (6)
- Asian Indian (7)
- Vietnamese (8)
- Bruneian (9)
- Cambodian (10)
- Timorese (11)
- Indonesian (12)
- Laotian (13)
- Malaysian (14)
- Burmese (15)



- ○ Filipino (16)
- ○ Singaporean (17)
- ○ Thai (18)
- ○ Other (19) _____

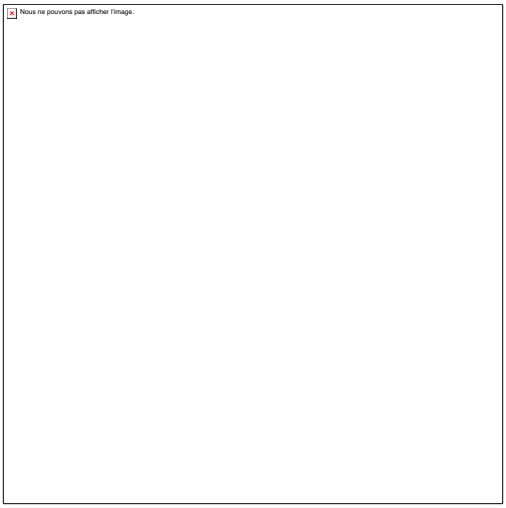
End of Block: Non-Chinese Asian Specify

Start of Block: Non-White/Non Asian Specify



NonWNonA_Specific Which group do you belong in primarily? Fill in the blank: "I consider myself primarily a(n) _____ (person)." If you select "American Indian/Native American" or "Other", please also specify (e.g., with tribe or ethnic affiliation) in the text box below the option.

- Spanish, Hispanic, or Latino (1)
- Black or African American (2)
- Alaskan Native (3)
- Middle Eastern (4)
- North African (5)
- South African (6)
- American Indian/Native American (7) _____
- Indonesian (8)
- Native Hawaiian (9)
- Chamorro (10)
- Samoan (11)
- Fijian (12)
- Tongan (13)
- Other (14) _____

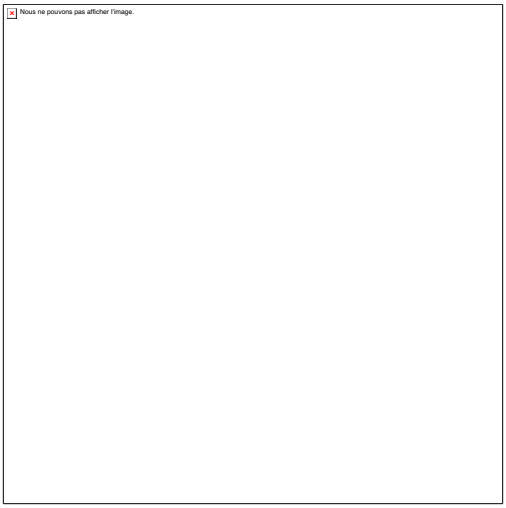


End of Block: Non-White/Non Asian Specify

Start of Block: Secondary Race/Ethnicity

OTHER_RACE Are there other racial/ethnic groups that you **also** consider yourself to belong within? Fill in the blank: "I also consider myself a(n) _____ (person)." If not, **do not select an option**. If you select "Non-Chinese Asian", "Native Hawaiian or Pacific Islander", "American Indian or Alaska Native" or "Other" options, please also specify (e.g., with your tribe or ethnic affiliation) in the text box below the option.

- [ ] White (1)
- [ ] Black or African American (2)
- [ ] Chinese (3)
- [ ] American Indian or Alaska Native (4) _____
- [ ] Non-Chinese Asian (5) _____
- [ ] Native Hawaiian or Pacific Islander (6) _____
- [ ] Other (7) _____



End of Block: Secondary Race/Ethnicity

Start of Block: Demographics Base/Universal

JS X→

DOB What is your date of birth?

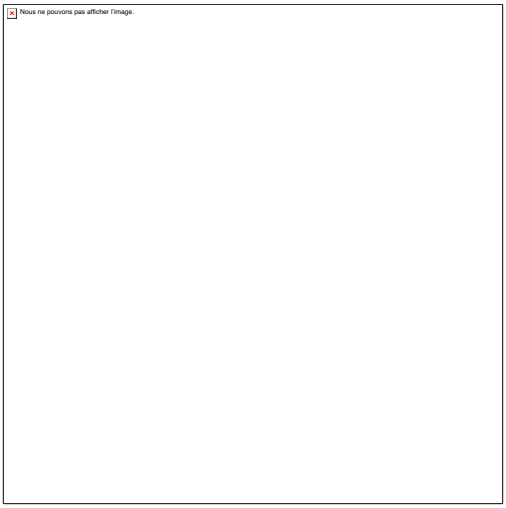
Month (1)	▼ January (1) ... (150)
Day (2)	▼ January (1) ... (150)
Year (3)	▼ January (1) ... (150)

X→

SEX What is your sex?

- ○ Male (1)
- ○ Female (2)
- ○ Transgender (3)
- ○ Other (4) _____

X→

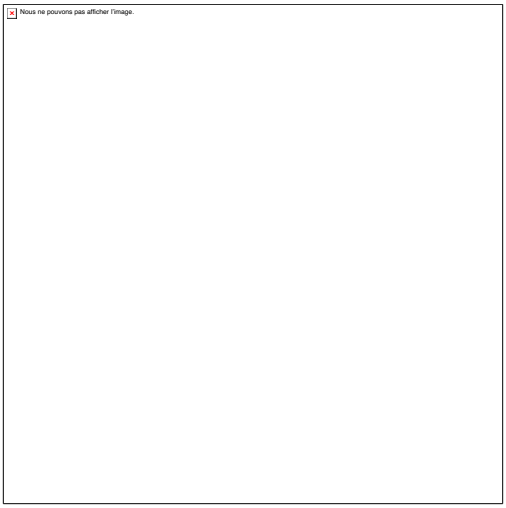


EDUCATION What is the highest level of school completed or the highest degree received by...

	Less than high school degree (1)	High school graduate (high school diploma or equivalent including GED) (2)	Some college but no degree (3)	Associate degree in college (2-year) (4)	Bachelor's degree in college (4-year) (5)	Master's degree (6)	Doctoral degree (7)	Professional degree (JD, MD) (8)
You (9)	○	○	○	○	○	○	○	○
Your mother (10)	○	○	○	○	○	○	○	○
Your father (11)	○	○	○	○	○	○	○	○

COUNTRY_BORN What country were you born in?

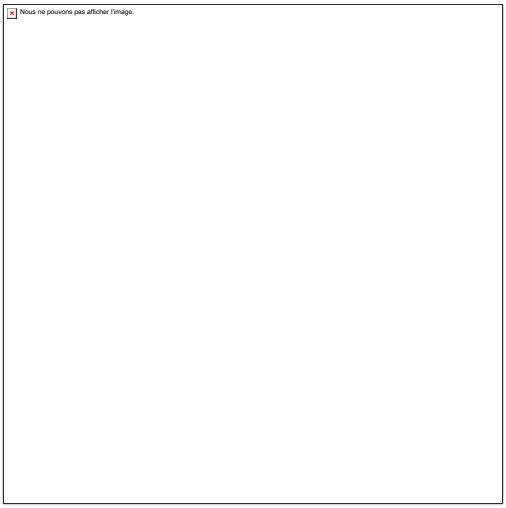
- ○ United States (1)
- ○ Other (2) _____



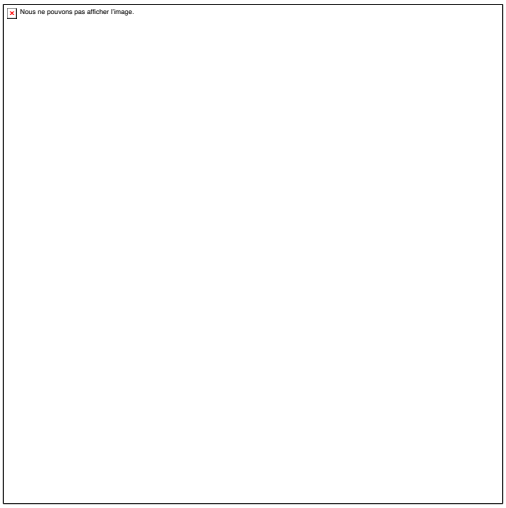
BIRTHCTRY_RESIDENCE How long did you live there? Please enter the approximate number of years you lived in that country. Decimals are allowed (e.g., 2.5).

OTHER_COUNTRIES What other countries have you lived in?

	Years of residence
	Please enter the approximate number of years you lived in that country. Decimals are allowed (e.g., 2.5) (1)



Country 1 (1)	
Country 2 (9)	
Country 3 (10)	
Country 4 (11)	
Country 5 (12)	
Country 6 (13)	
Country 7 (14)	
Country 8 (15)	



FIRST_LANGUAGE What was your first language?

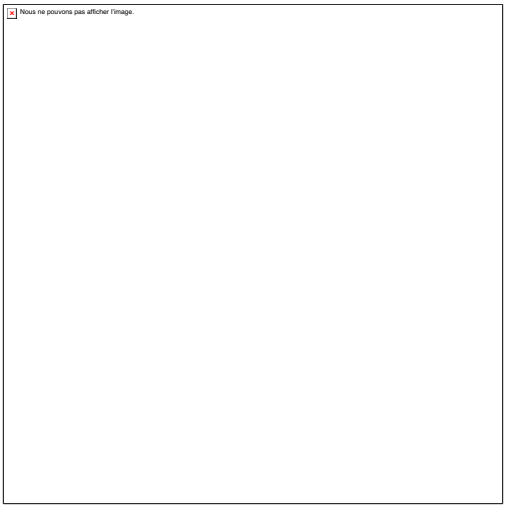
- ○ English (1)
- ○ Other (2) _____

OTHER_LANGUAGES What other languages do you speak? (separate by commas). If **none**, you can leave this question blank.

_____

OCCUPATION What is your occupation?

_____



HH_INCOME What was your entire household income in (previous year) before taxes.

- Less than $10,000 (1)
- $10,000 to $30,000 (2)
- $30,000 to $50,000 (3)
- $50,000 to $70,000 (4)
- $70,000 to $100,000 (5)
- $100,000 to $200,000 (6)
- $200,000 to $500,000 (7)
- $500,000 or more (8)

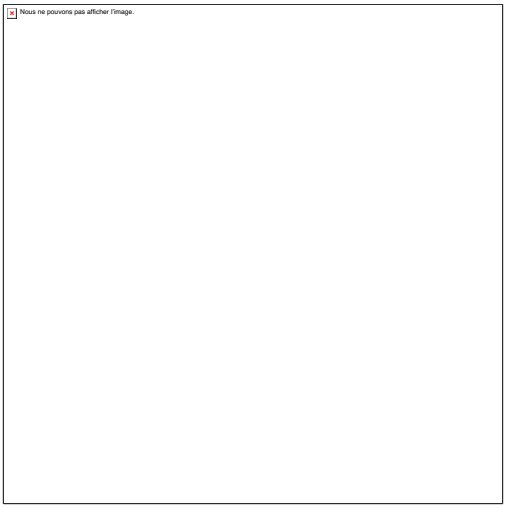
End of Block: Demographics Base/Universal

Start of Block: COVID-19 Screener

COVSCRN01 Have you tested positive for COVID-19 by a medical professional in the past?

- Yes (1)
- No, I have been tested but the test was negative (2)
- No, I have not been tested by a medical professional (3)

End of Block: COVID-19 Screener



Start of Block: COVID Screener Tested Positive

COVSCRN02_P How long ago were you tested? (# of days)

_____

COVSCRN03 Have you recovered (i.e., do you currently test negative) from your COVID-19 diagnosis?

- Yes (1)
- No (2)

End of Block: COVID Screener Tested Positive

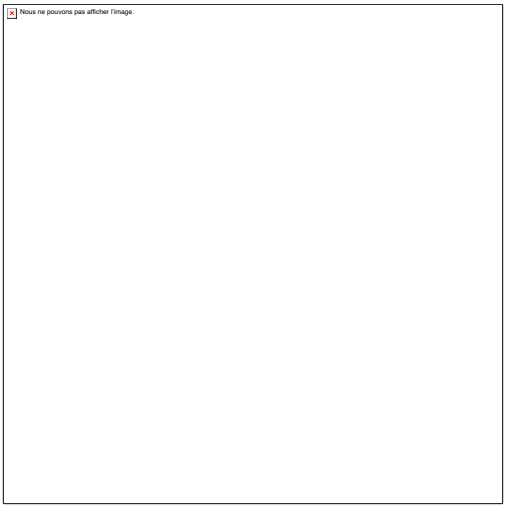
Start of Block: COVID Screener Tested Positive and Recovered

COVSCRN04 How long did it take for you to recover (# days)?

- Days (1) _____
- I was asymptomatic (2)

End of Block: COVID Screener Tested Positive and Recovered

Start of Block: COVID Screener Tested Positive and Recovering



COVSCRN05 How long do you think your symptoms will last (# days)?

- Days (1) _____
- I am asymptomatic (2)

End of Block: COVID Screener Tested Positive and Recovering

Start of Block: COVID Screener Tested Negative

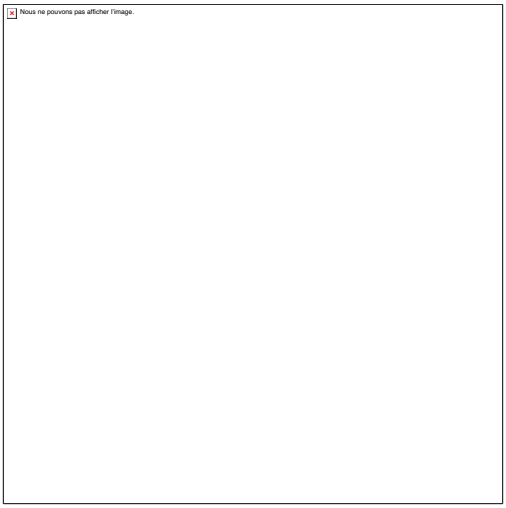
COVSCRN02_N How long ago were you tested? (# of days)

_____

End of Block: COVID Screener Tested Negative

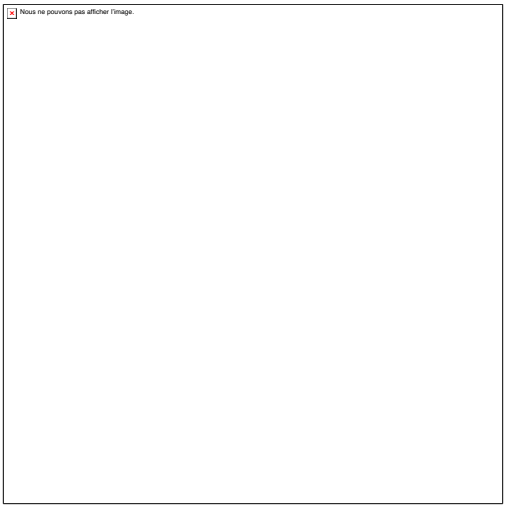
Start of Block: Beck Anxiety Inventory

BAI_TIME Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)



BAI Below is a list of common symptoms of anxiety. Please carefully read each item in the list. Indicate how much you have been bothered by that symptom during the past month, including today, by circling the number in the corresponding space in the column next to each symptom.

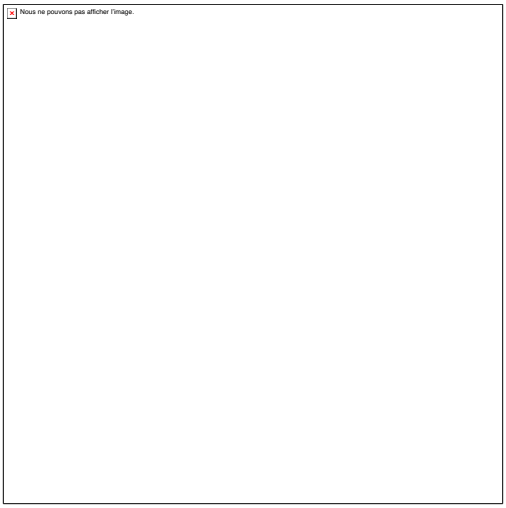
	Not at all (1)	Mildly, but it didn't bother me much (2)	Moderately - it wasn't pleasant at times (3)	Severely - it bothered me a lot (4)
Numbness or tingling (1)	○	○	○	○
Feeling hot (2)	○	○	○	○
Wobbliness in legs (3)	○	○	○	○
Unable to relax (4)	○	○	○	○
Fear of the worst happening (5)	○	○	○	○
Dizzy or lightheaded (6)	○	○	○	○
Heart pounding / racing (7)	○	○	○	○
Unsteady (8)	○	○	○	○
Terrified or afraid (9)	○	○	○	○
Nervous (10)	○	○	○	○



Feeling of choking (11)	○	○	○	○
Hands trembling (12)	○	○	○	○
Shaky / unsteady (13)	○	○	○	○
Fear of losing control (14)	○	○	○	○
Difficulty in breathing (15)	○	○	○	○
Fear of dying (16)	○	○	○	○
Scared (17)	○	○	○	○
Indigestion (22)	○	○	○	○
Faint / lightheaded (23)	○	○	○	○
Face flushed (24)	○	○	○	○
Hot / cold sweats (25)	○	○	○	○

End of Block: Beck Anxiety Inventory

Start of Block: Beck Depression Inventory

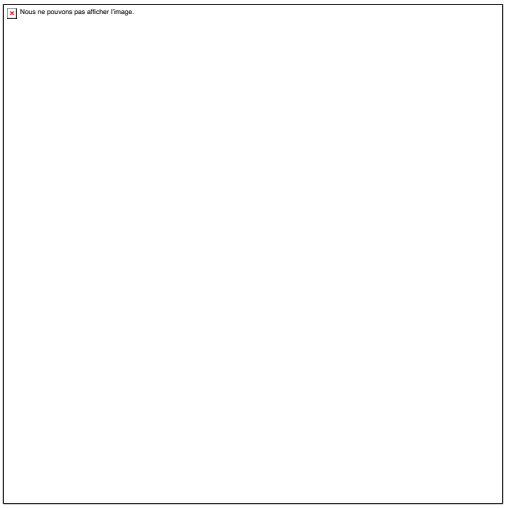


BDI_TIME Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

BDI On this questionnaire are groups of statements. Please read each group of statements carefully. Then pick out the one statement in each group which best describes the way you have been feeling the *PAST WEEK, INCLUDING TODAY!* If several statements in the group seem to apply equally well, circle the first one. *Be sure to read all the statements in each group before making your choice*.

BDI01 Sadness

- I do not feel sad. (1)
- I feel sad. (2)
- I am so sad all the time and I can't snap out of it. (3)
- I am so sad or unhappy that I can't stand it. (4)

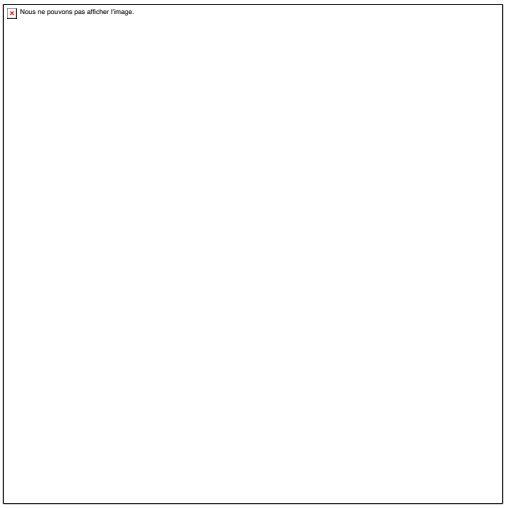


BDI02 Future

- I am not particularly discouraged about the future. (1)
- I feel discouraged about the future. (2)
- I feel I have nothing to look forward to. (3)
- I feel that the future is hopeless and that things cannot improve. (4)

BDI03 FailureClick to write the question text

- I do not feel like a failure. (1)
- I feel I have failed more than the average person. (2)
- As I look back on my life, all I can see is a lot of failures. (3)
- I feel I am a complete failure as a person. (4)

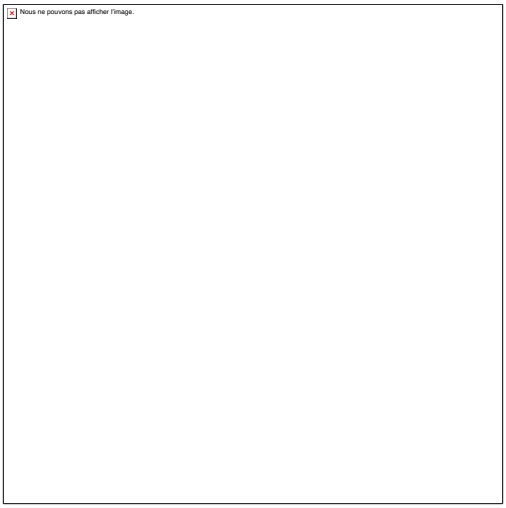


BDI04 EnjoymentClick to write the question text

- I get as much satisfaction out of things as I used to. (1)
- I don't enjoy things the way I used to. (2)
- I don't get real satisfaction out of anything anymore. (3)
- I am dissatisfied or bored with everything. (4)

BDI05 GuiltClick to write the question text

- I don't feel particularly guilty (1)
- I feel guilty a good part of the time. (2)
- I feel quite guilty most of the time. (3)
- I feel guilty all of the time. (4)

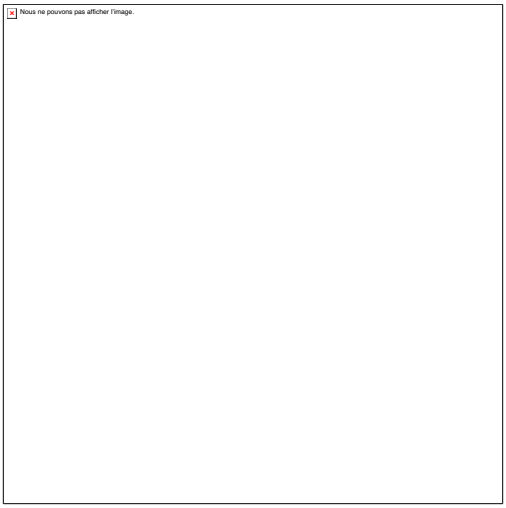


BDI06 PunishmentClick to write the question text

- I don't feel I am being punished. (1)
- I feel I may be punished. (2)
- I expect to be punished. (3)
- I feel I am being punished. (4)

BDI07 DisappointmentClick to write the question text

- I don't feel disappointed in myself (1)
- I am disappointed in myself (2)
- I am disgusted with myself (3)
- I hate myself. (4)

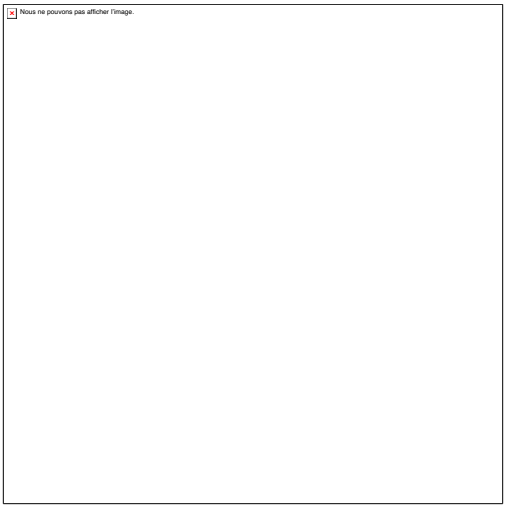


BDI08 BlameClick to write the question text

- I don't feel I am any worse than anybody else. (1)
- I am critical of myself for my weaknesses or mistakes. (2)
- I blame myself all the time for my faults. (3)
- I blame myself for everything bad that happens. (4)

BDI09 SuicideClick to write the question text

- I don't have any thoughts of killing myself. (1)
- I have thoughts of killing myself, but I would not carry them out. (2)
- I would like to kill myself. (3)
- I would kill myself if I had the chance. (4)

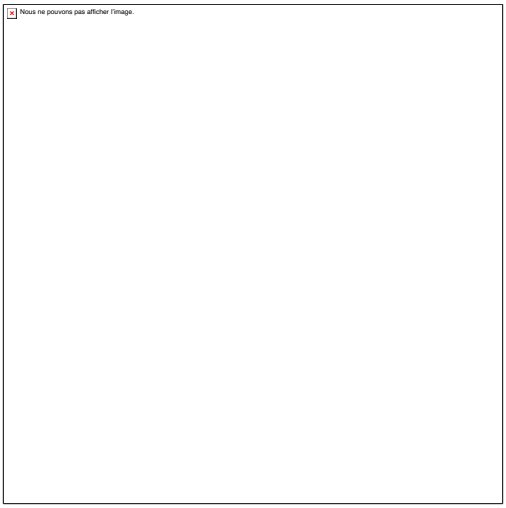


BDI10 CryingClick to write the question text

- I don't cry anymore than usual. (1)
- I cry more now than I used to. (2)
- I cry all the time now. (3)
- I used to be able to cry, but now I can't cry even though I want to. (4)

BDI11 IrritationClick to write the question text

- I am no more irritated now than I ever am. (1)
- I get annoyed or irritated more easily than I used to. (2)
- I feel irritated all the time now. (3)
- I don't get irritated at all by the things that used to irritate me. (4)

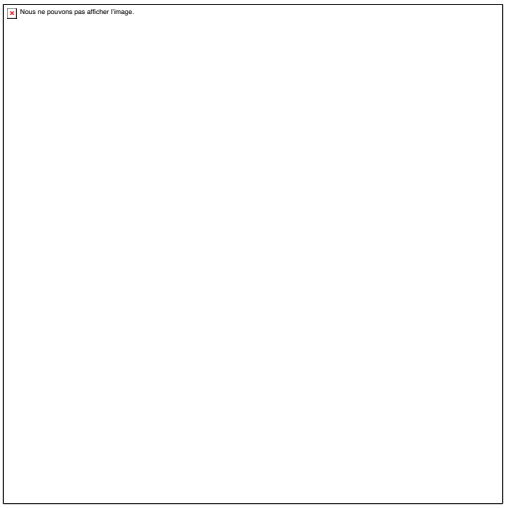


BDI12 Interest in PeopleClick to write the question text

- I have not lost interest in other people. (1)
- I am less interested in other people than I used to be. (2)
- I have lost most of my interest in other people. (3)
- I have lost all of my interest in other people. (4)

BDI13 Decision makingClick to write the question text

- I make decisions about as well as I ever could. (1)
- I put off making decisions more than I used to. (2)
- I have greater difficulty in making decisions than before. (3)
- I can't make decisions at all anymore. (4)

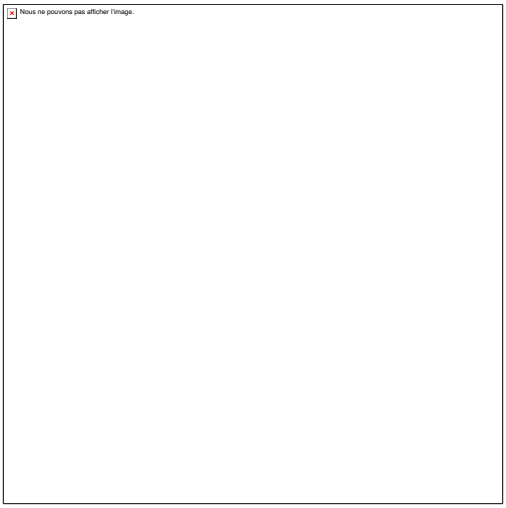


BDI14 AttractivenessClick to write the question text

- I don't feel I look any worse than I used to. (1)
- I am worried that I am looking old or unattractive. (2)
- I feel that there are permanent changes in my appearance that makes me look unattractive. (3)
- I believe that I look ugly. (4)

BDI15 MotivationClick to write the question text

- I can work about as well as before. (1)
- It takes an extra effort to get started at doing something. (2)
- I have to push myself very hard to do anything. (3)
- I can't do any work at all. (4)

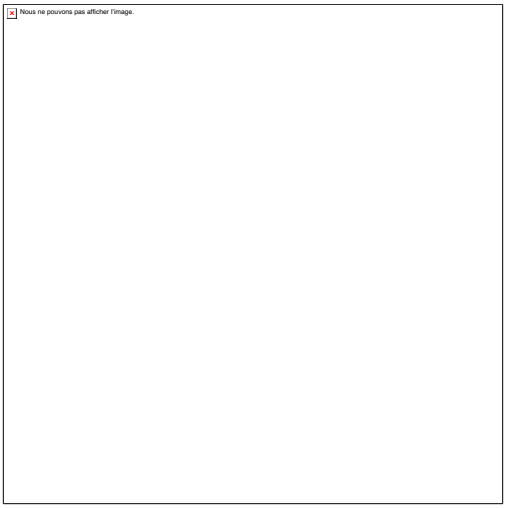


BDI16 SleepClick to write the question text

- I can sleep as well as usual. (1)
- I don't sleep as well as I used to. (2)
- I wake up 1-2 hours earlier than usual and find it hard to get back to sleep. (3)
- I wake up several hours earlier than I used to and cannot get back to sleep. (4)

BDI17 EnergyClick to write the question text

- I don't get more tired than usual. (1)
- I get tired more easily than I used to. (2)
- I get tired from almost anything (3)
- I am too tired to do anything. (4)



BDI18 AppetiteClick to write the question text

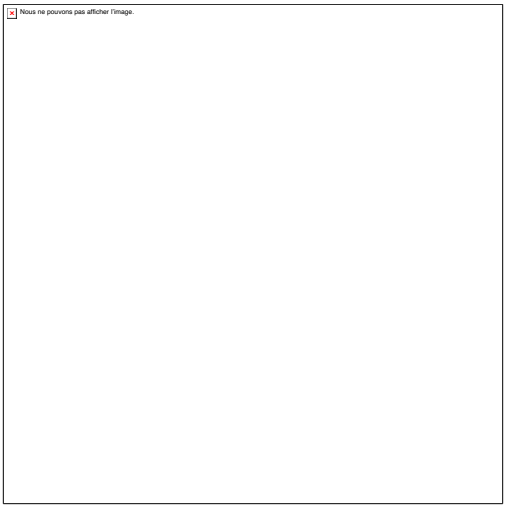
- My appetite is is no worse thian usual. (1)
- My appetite is not as good as it used to be. (2)
- My appetite is much worse now. (3)
- I have no appetite at all any more. (4)

BDI19 WeightClick to write the question text

- I haven't lost much weight, if any lately. (1)
- I have lost more than 5 pounds. (2)
- I have lost more than 10 pounds. (3)
- I have lost more than 15 pounds. (4)

BDI19a I am purposely trying to lose weight by eating less.

- Yes (1)
- No (2)



BDI20 HealthClick to write the question text

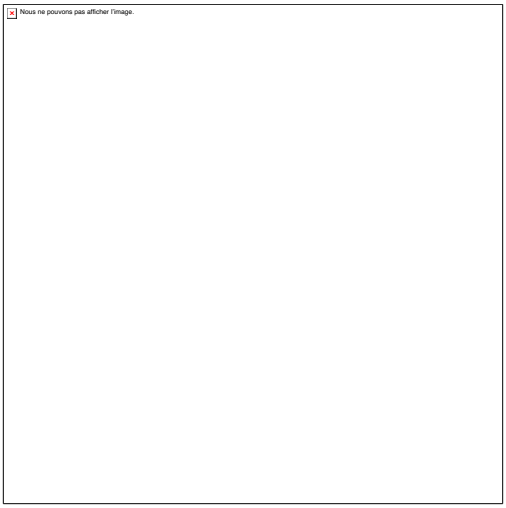
- I am no more worried about my health than usual. (1)
- I am worried or upset about physical problems such as aches and pains; or upset stomach; or constipation. (2)
- I am very worried about physical problems and it's hard to think of much else. (3)
- I am so worried about my physical problems that I cannot think about anything else. (4)

BDI21 Sex-DriveClick to write the question text

- I have not noticed any recent change in my interest in sex. (1)
- I am less interested in sex than I used to be. (2)
- I am much less interested in sex now. (3)
- I have lost interest in sex completely. (4)

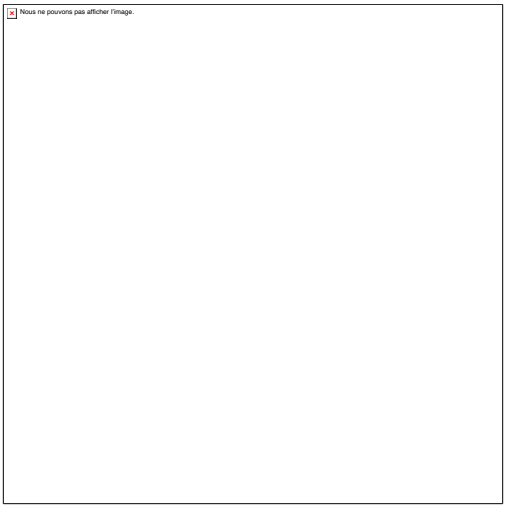
End of Block: Beck Depression Inventory

Start of Block: COVID-19 Attitude Scale



COVATT Click to write the question text

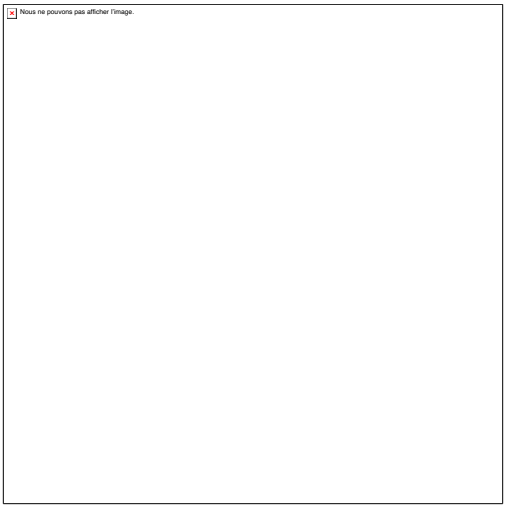
	Strongly Disagree (1)	Moderately Disagree (2)	Somewhat Disagree (3)	Somewhat Agree (4)	Moderately Agree (5)	Strongly Agree (6)
COVID-19, commonly referred to as coronavirus, is no more severe than the flu. (1)	○	○	○	○	○	○
I am afraid of dying from or contracting coronavirus. (2)	○	○	○	○	○	○
Diseases that primarily affect the elderly are not that big of a deal. (3)	○	○	○	○	○	○
COVID-19 is so rare there is no need for me to worry about it. (4)	○	○	○	○	○	○
COVID-19 is the biggest	○	○	○	○	○	○



threat to public health in recent years. (5)

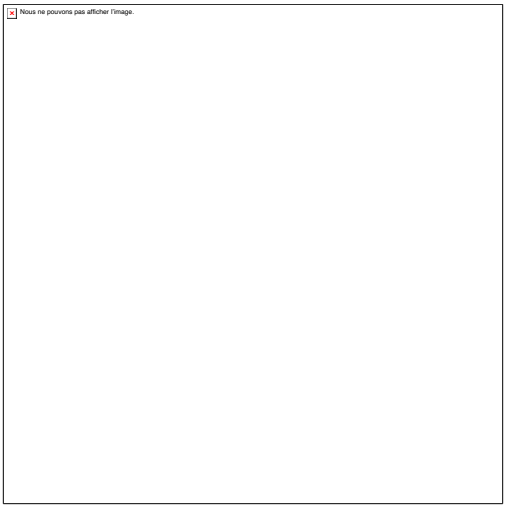
End of Block: COVID-19 Attitude Scale

Start of Block: COVID-19 Conspiracy and Medical Misconception Scale Xenophobia and COVID-19



COVCONSP Click to write the question text

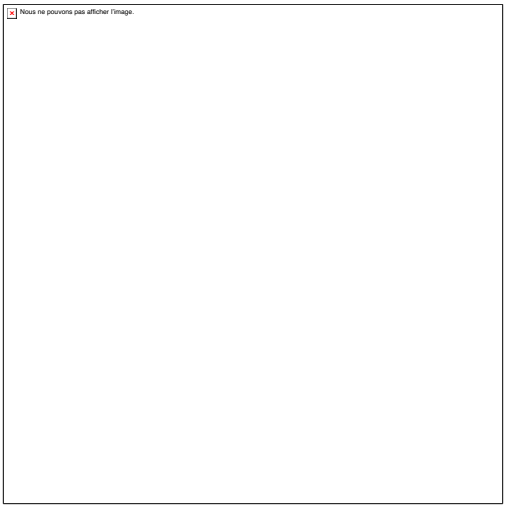
	Strongly Disagree (1)	Moderately Disagree (2)	Somewhat Disagree (3)	Somewhat Agree (4)	Moderately Agree (5)	Strongly Agree (6)
I am extra cautious around Asian people in order to protect against COVID-19 (1)	○	○	○	○	○	○
One of the best ways to reduce the spread of COVID-19 is to stop immigration into the United States. (2)	○	○	○	○	○	○
Because of COVID-19, America should reduce its interactions with China. (3)	○	○	○	○	○	○
I find it racist when people refer	○	○	○	○	○	○



to coronavirus as "Chinese coronavirus" or "Wuhan disease". (4)	

End of Block: COVID-19 Conspiracy and Medical Misconception Scale Xenophobia and COVID-19

Start of Block: Origin of COVID-19

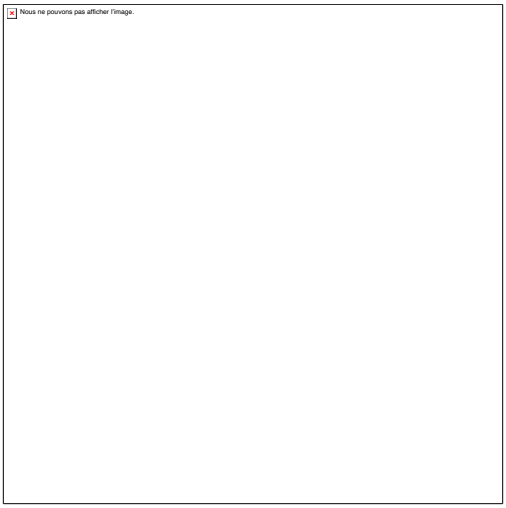


COVORIGIN Click to write the question text

	Strongly Disagree (1)	Moderately Disagree (2)	Somewhat Disagree (3)	Somewhat Agree (4)	Moderately Agree (5)	Strongly Agree (6)
The global spread of COVID-19 was planned and orchestrated. (1)	○	○	○	○	○	○
COVID-19 emerged from natural conditions. (2)	○	○	○	○	○	○
COVID-19 was engineered in a laboratory (3)	○	○	○	○	○	○
The scientific community is spreading fake news about COVID-19. (4)	○	○	○	○	○	○

End of Block: Origin of COVID-19

Start of Block: Politics and COVID-19

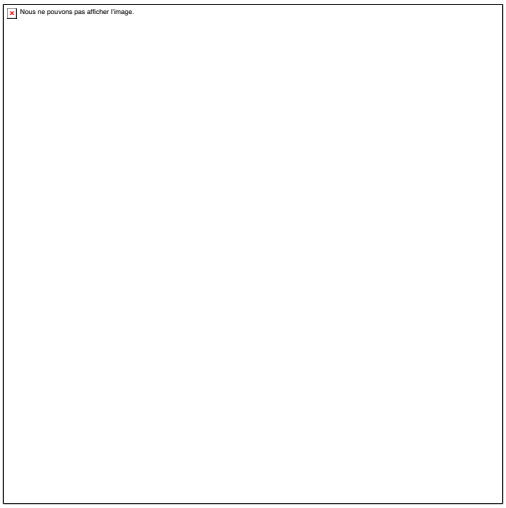


COVPOLITICS Click to write the question text

	Strongly Disagree (1)	Moderately Disagree (2)	Somewhat Disagree (3)	Somewhat Agree (4)	Moderately Agree (5)	Strongly Agree (6)
Some politicians are making a big deal out of COVID-19 for political gain. (1)	○	○	○	○	○	○
COVID-19 is not as serious as some politicians say it is. (2)	○	○	○	○	○	○
Politicians who downplay COVID-19's health risks are putting people's lives in danger. (3)	○	○	○	○	○	○

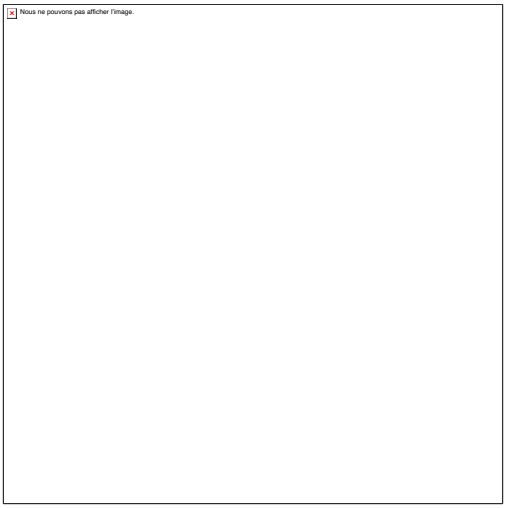
End of Block: Politics and COVID-19

Start of Block: Coverage of COVID-19



COVCOVERAGE Click to write the question text

	Strongly Disagree (1)	Moderately Disagree (2)	Somewhat Disagree (3)	Somewhat Agree (4)	Moderately Agree (5)	Strongly Agree (6)
Some reporters and members of the media are making COVID-19 seem like a bigger deal than it really is. (1)	○	○	○	○	○	○
News outlets are doing a good job communicating information relevant to COVID-19. (2)	○	○	○	○	○	○
The media is politically motivated to play-up coronavirus to make Donald Trump and other Republicans look bad. (3)	○	○	○	○	○	○

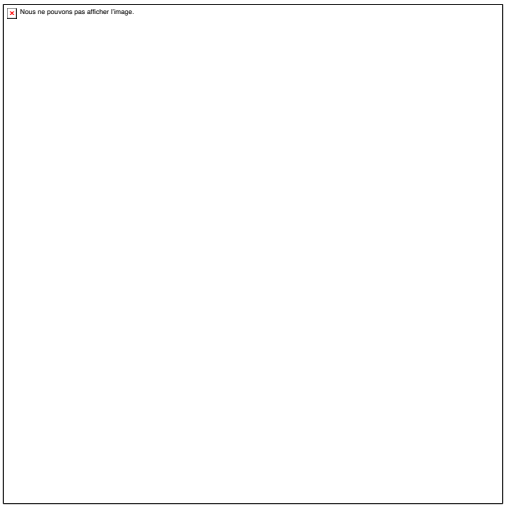


End of Block: Coverage of COVID-19

Start of Block: Antivaccination attitudes

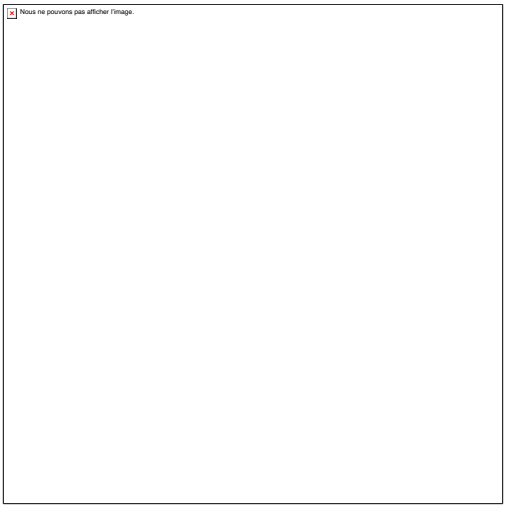
COVANTIVACC Click to write the question text

	Strongly Disagree (1)	Moderately Disagree (2)	Somewhat Disagree (3)	Somewhat Agree (4)	Moderately Agree (5)	Strongly Agree (6)
I fear the government will use COVID-19 as an excuse to mandate vaccinations. (1)	○	○	○	○	○	○
I am thankful that a COVID-19 vaccine does not exist. (2)	○	○	○	○	○	○
A COVID-19 vaccine will be one of the most effective measures in reducing the spread of the virus. (3)	○	○	○	○	○	○



End of Block: Antivaccination attitudes

Start of Block: Medical Skepticism

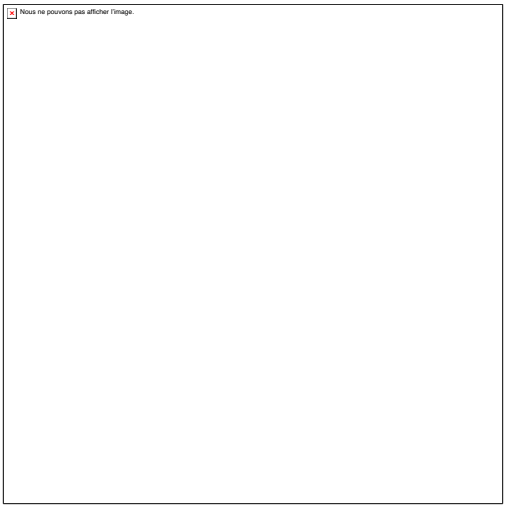


COVMEDSKEP Click to write the question text

	Strongly Disagree (1)	Moderately Disagree (2)	Somewhat Disagree (3)	Somewhat Agree (4)	Moderately Agree (5)	Strongly Agree (6)
Medical organizations (e.g., CDC and WHO) are untrustworthy. (1)	○	○	○	○	○	○
I am skeptical of information provided by doctors and scientists. (2)	○	○	○	○	○	○
Medical organizations (e.g., CDC and WHO) strive to make recommendations in the public's best interest. (3)	○	○	○	○	○	○
It is important to follow medical recommendations provided by medical organizations (e.g., the CDC and WHO). (4)	○	○	○	○	○	○

End of Block: Medical Skepticism

Start of Block: AMBI_W1



AMBI_W1_TIME Timing
First Click (1)
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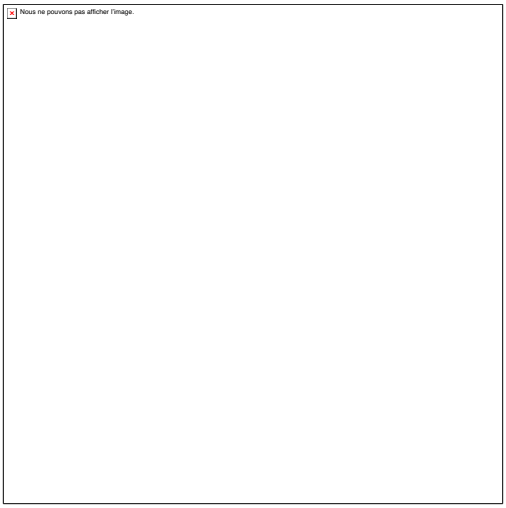
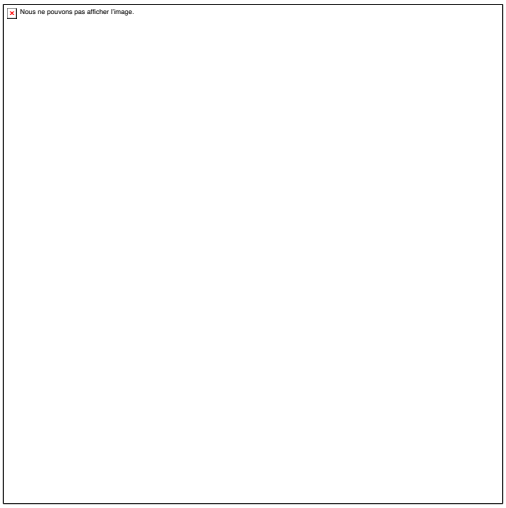


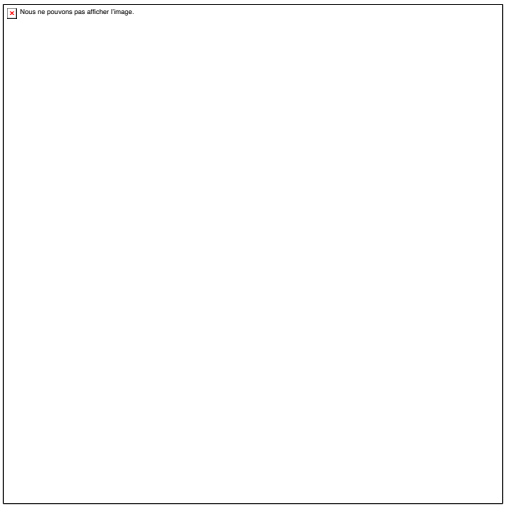
AMBI_W1

These are phrases describing people's behaviors. Please use the rating scale below to describe how accurately each statement describes you. Describe yourself as you generally are now, not as you wish to be in the future. Describe yourself as you honestly see yourself, in relation to other people you know of the same sex as you are, and roughly your same age. So that you can describe yourself in an honest manner, your responses will be kept in absolute confidence. Please read each statement carefully, and then fill in the bubble that corresponds to the number on the scale.

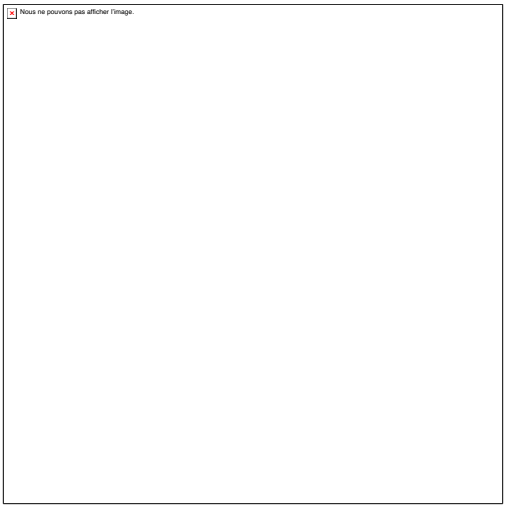
	Very Inaccurate (1)	Moderately Inaccurate (2)	Neither Inaccurate nor Accurate (3)	Moderately Accurate (4)	Very Accurate (5)
Rarely worry. (1)	○	○	○	○	○
Often eat too much. (48)	○	○	○	○	○
Usually like to spend my free time with people. (49)	○	○	○	○	○
Take charge. (50)	○	○	○	○	○
Am always busy. (51)	○	○	○	○	○
Radiate joy. (52)	○	○	○	○	○
Do not like poetry. (53)	○	○	○	○	○



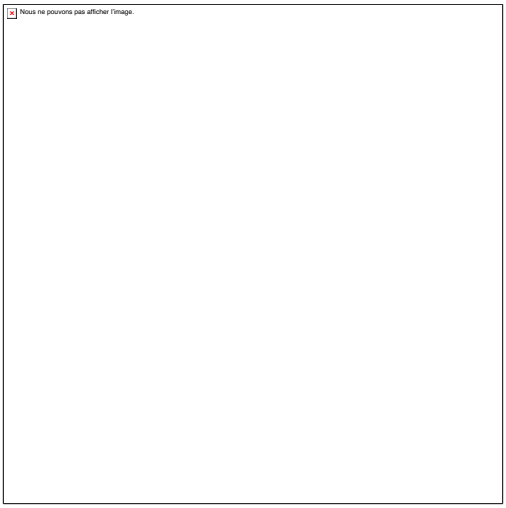
Distrust people. (54)	○	○	○	○	○
Tell other people what they want to hear so that they will do what I want them to do. (55)	○	○	○	○	○
Anticipate the needs of others. (56)	○	○	○	○	○
Believe that I am better than others. (57)	○	○	○	○	○
Sympathize with the homeless. (58)	○	○	○	○	○
Keep things tidy. (59)	○	○	○	○	○
Am a highly disciplined person. (60)	○	○	○	○	○
Jump into things without thinking. (61)	○	○	○	○	○
Admire a really clever scam. (62)	○	○	○	○	○



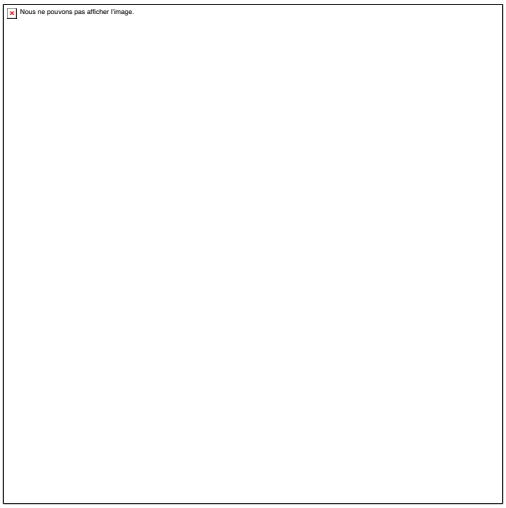
Like to own things that impress people. (63)	○	○	○	○	○
Try to be with someone else when I'm feeling badly. (64)	○	○	○	○	○
Feel others' emotions. (65)	○	○	○	○	○
Talk a lot. (66)	○	○	○	○	○
Try to avoid speaking in public (67)	○	○	○	○	○
Am usually active and full of energy. (68)	○	○	○	○	○
Am patient with people who annoy me. (69)	○	○	○	○	○
Am easily annoyed. (70)	○	○	○	○	○
Push myself very hard to succeed. (71)	○	○	○	○	○



Do not like art. (72)	○	○	○	○	○
Love to hear about other countries and cultures. (73)	○	○	○	○	○
Am considered to be kind of eccentric. (74)	○	○	○	○	○
Worry about what people think of me. (75)	○	○	○	○	○
Am very shy in social situations. (76)	○	○	○	○	○
Don't have much energy. (77)	○	○	○	○	○
Don't think that laws apply to me. (78)	○	○	○	○	○
Have frequent mood swings. (79)	○	○	○	○	○
Hold a grudge. (80)	○	○	○	○	○



Like to act on a whim. (81)	○	○	○	○	○
Have felt the presence of another person when he or she was not really there. (82)	○	○	○	○	○
Seem to derive less enjoyment from interacting with people than others do. (83)	○	○	○	○	○
Love to be the center of attention. (84)	○	○	○	○	○
Don't let others cut in front of me in line. (85)	○	○	○	○	○
Insist that others do things my way. (86)	○	○	○	○	○
Am a firm believer in thinking things through. (87)	○	○	○	○	○



Dislike changes. (88)	○	○	○	○	○
Read a large variety of books. (89)	○	○	○	○	○
Love excitement. (90)	○	○	○	○	○
Would rather spend money than save it. (91)	○	○	○	○	○
Enjoy being reckless. (92)	○	○	○	○	○
Please rate this question "Moderately Inaccurate". (93)	○	○	○	○	○

End of Block: AMBI_W1

Start of Block: Vignette1_W

V1.1_W_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
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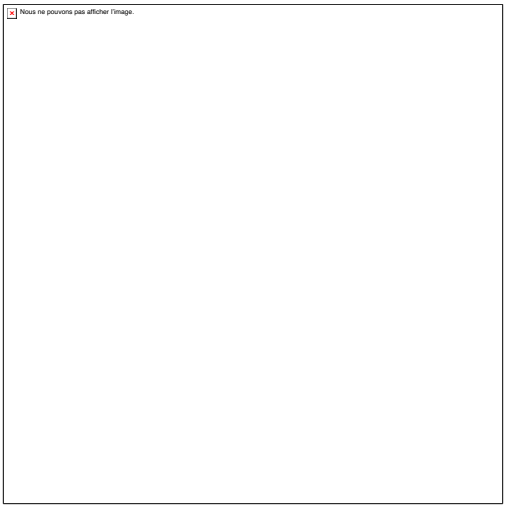
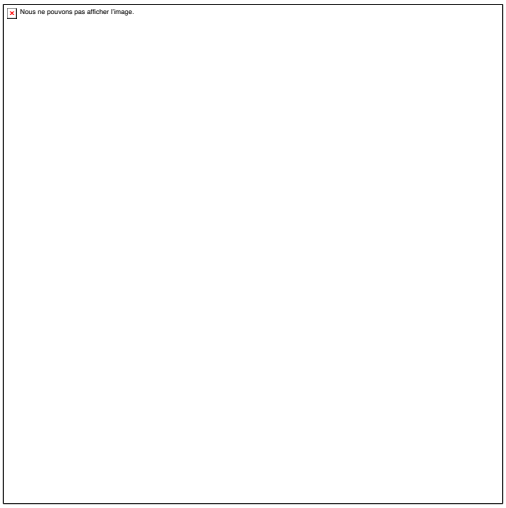


V1.1_W ${e://Field/V1_Name} is a ${e://Field/V1_Age} year-old who lives ${e://Field/V1_Location}. You happen to be walking to your local ${e://Field/V1_StoreType} when you see them walk out with a shopping cart with large amounts of ${e://Field/V1_Product}.

V1.1_W_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V1.1_W_TIME_P2 Timing
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Page Submit (3)
Click Count (4)

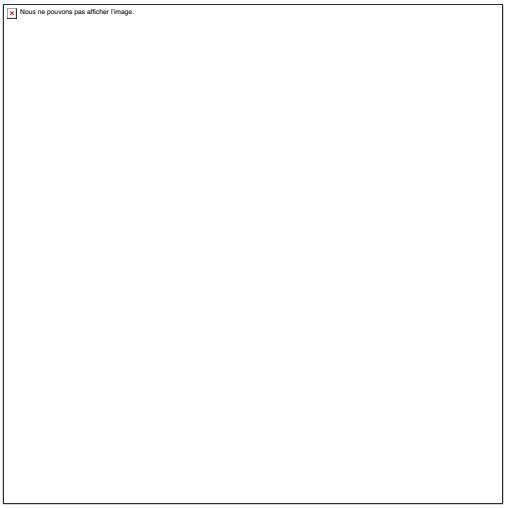
V1.1_W
${e://Field/V1_Name} is a ${e://Field/V1_Age} year-old who lives ${e://Field/V1_Location}. You happen to be walking to your local ${e://Field/V1_StoreType} when you see them walk out with a shopping cart with large amounts of ${e://Field/V1_Product}.

V1.1_W_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette1_W

Start of Block: Vignette1 Update



V1.2_TIME_P1 Timing
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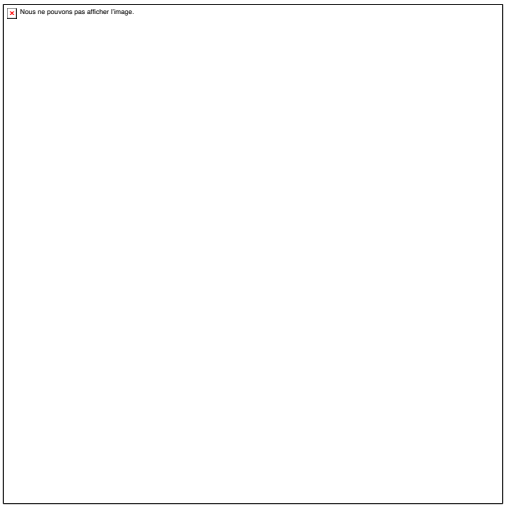
Last Click (2)
Page Submit (3)
Click Count (4)

V1.2 ${e://Field/V1_Framing} ${e://Field/V1_Product} because ${e://Field/V1_Presentation}.

V1.2_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V1.2_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

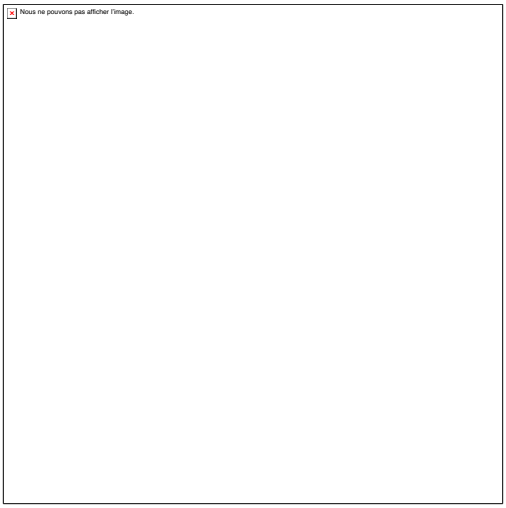
V1.2
${e://Field/V1_Framing} ${e://Field/V1_Product} because ${e://Field/V1_Presentation}.

V1.2_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were to be doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette1 Update

Start of Block: Vignette1_B



V1.1_B_TIME_P1 Timing
First Click (1)
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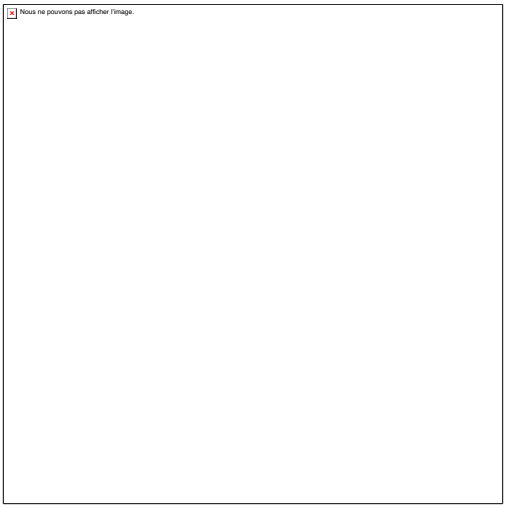
Page Submit (3)
Click Count (4)

V1.1_B
${e://Field/V1_Name} is a ${e://Field/V1_Age} year-old who lives ${e://Field/V1_Location}. You happen to be walking to your local ${e://Field/V1_StoreType} when you see them walk out with a shopping cart with large amounts of ${e://Field/V1_Product}.

V1.1_B_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V1.1_B_TIME_P2 Timing
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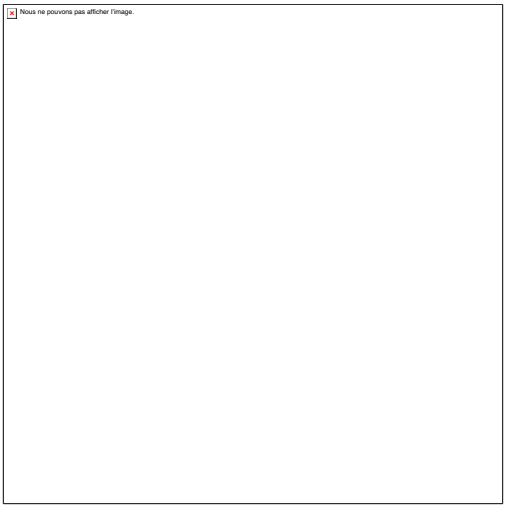
V1.1_B
${e://Field/V1_Name} is a ${e://Field/V1_Age} year-old who lives ${e://Field/V1_Location}. You happen to be walking to your local ${e://Field/V1_StoreType} when you see them walk out with a shopping cart with large amounts of ${e://Field/V1_Product}.

V1.1_B_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette1_B

Start of Block: Vignette1_I



V1.1_I_TIME_P1 Timing
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Page Submit (3)
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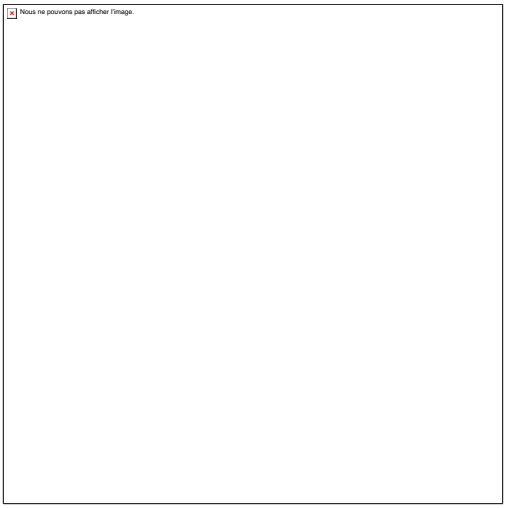
V1.1_I
${e://Field/V1_Name} is a ${e://Field/V1_Age} year-old who lives ${e://Field/V1_Location}. You happen to be walking to your local ${e://Field/V1_StoreType} when you see them walk out with a shopping cart with large amounts of ${e://Field/V1_Product}.

V1.1_I_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V1.1_I_TIME_P2 Timing
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Click Count (4)

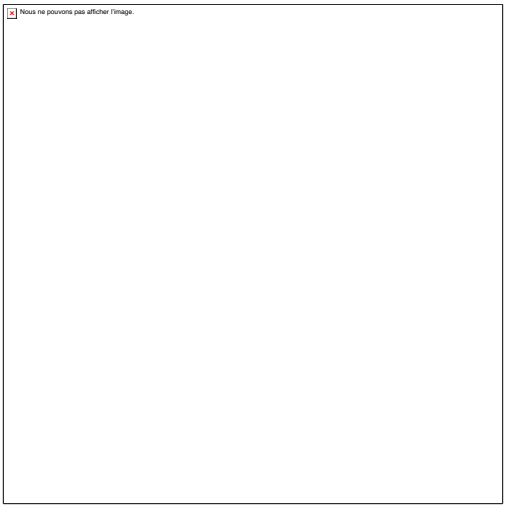
V1.1_I
${e://Field/V1_Name} is a ${e://Field/V1_Age} year-old who lives ${e://Field/V1_Location}. You happen to be walking to your local ${e://Field/V1_StoreType} when you see them walk out with a shopping cart with large amounts of ${e://Field/V1_Product}.

V1.1_I_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette1_I

Start of Block: Vignette1_C



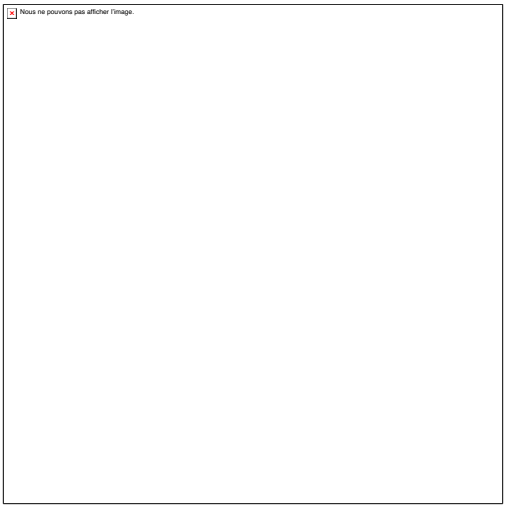
V1.1_C_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V1.1_C
${e://Field/V1_Name} is a ${e://Field/V1_Age} year-old who lives ${e://Field/V1_Location}. You happen to be walking to your local ${e://Field/V1_StoreType} when you see them walk out with a shopping cart with large amounts of ${e://Field/V1_Product}.

V1.1_C_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V1.1_C_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

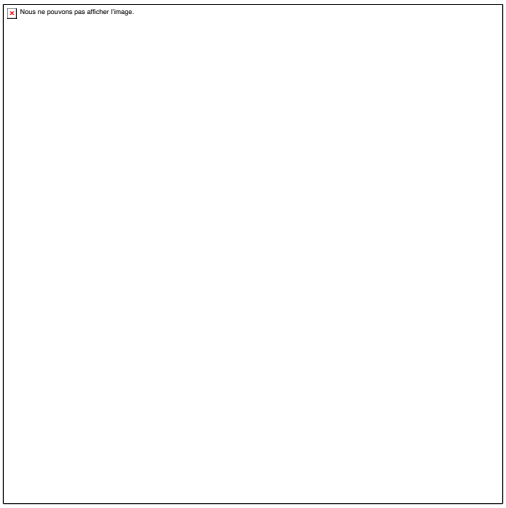
V1.1_C
${e://Field/V1_Name} is a ${e://Field/V1_Age} year-old who lives ${e://Field/V1_Location}. You happen to be walking to your local ${e://Field/V1_StoreType} when you see them walk out with a shopping cart with large amounts of ${e://Field/V1_Product}.

V1.1_C_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette1_C

Start of Block: AMBI_W2



AMBI_W2_TIME Timing
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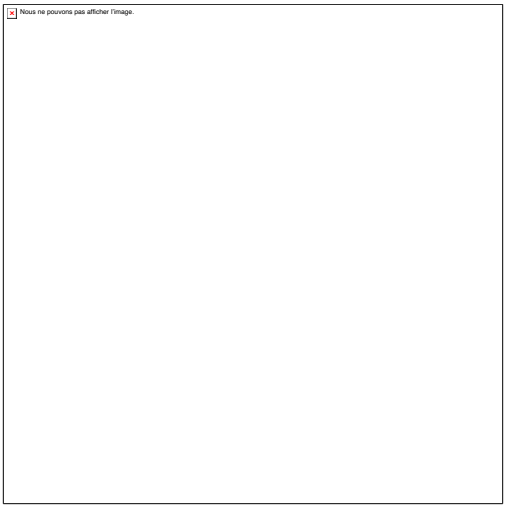
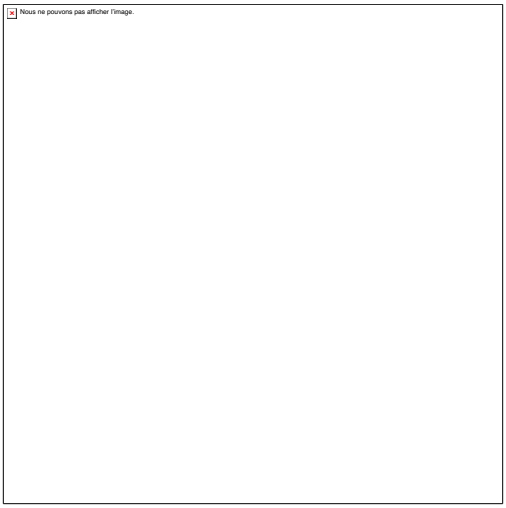
Last Click (2)
Page Submit (3)
Click Count (4)

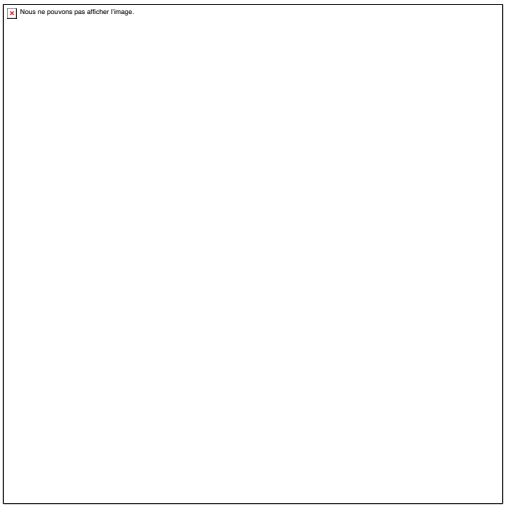


AMBI_W2 These are phrases describing people's behaviors. Please use the rating scale below to describe how accurately each statement describes you. Describe yourself as you generally are now, not as you wish to be in the future. Describe yourself as you honestly see yourself, in relation to other people you know of the same sex as you are, and roughly your same age. So that you can describe yourself in an honest manner, your responses will be kept in absolute confidence. Please read each statement carefully, and then fill in the bubble that corresponds to the number on the scale.

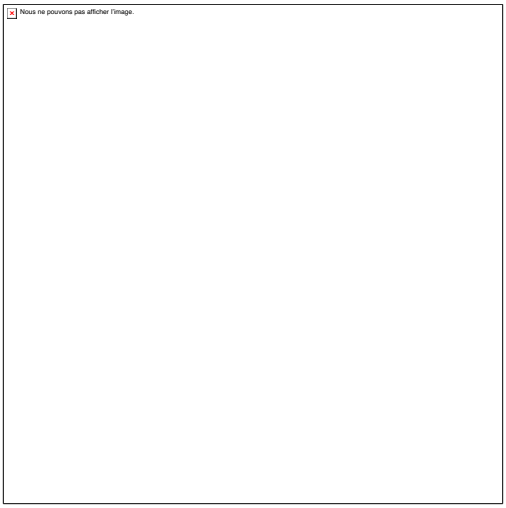
	Very Inaccurate (1)	Moderately Inaccurate (2)	Neither Inaccurate nor Accurate (3)	Moderately Accurate (4)	Very Accurate (5)
Have never cared much what others thought of me. (1)	○	○	○	○	○
Usually get right to work on something that needs to be done as soon as I think of it. (4)	○	○	○	○	○
Often have the feeling that others laugh or talk about me. (5)	○	○	○	○	○
Try to forgive and forget. (6)	○	○	○	○	○
Feel little concern for others. (7)	○	○	○	○	○



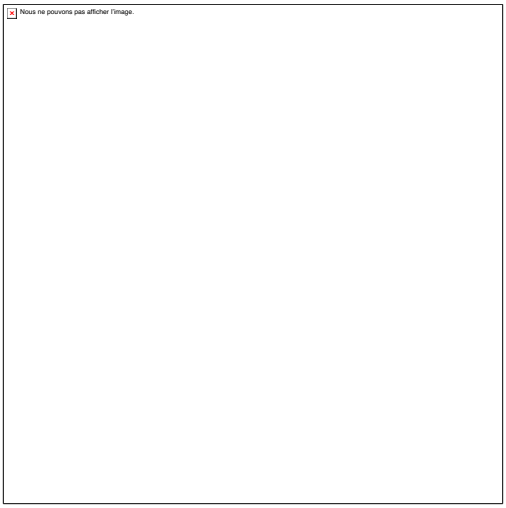
Do things out of revenge. (8)	○	○	○	○	○
Have felt contact with a divine power. (9)	○	○	○	○	○
Am devoted to religion. (10)	○	○	○	○	○
Was a better than average student when I was in school. (11)	○	○	○	○	○
Felt close to my parents when I was a child. (12)	○	○	○	○	○
Feel a sense of worthlessness or hopelessness. (13)	○	○	○	○	○
Am interested in science. (14)	○	○	○	○	○
Believe that most questions have one right answer. (15)	○	○	○	○	○



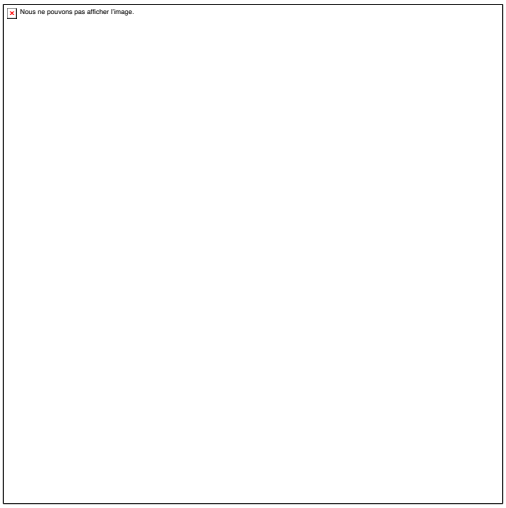
Tend to feel happy and irritable at the same time. (16)	○	○	○	○	○
Believe it is always better to be safe than sorry. (17)	○	○	○	○	○
Rarely get irritated. (18)	○	○	○	○	○
Wanted to run away from home when I was a child. (19)	○	○	○	○	○
Often enjoy telling jokes or behaving in a humorous manner. (20)	○	○	○	○	○
Make enemies. (21)	○	○	○	○	○
Am fascinated by how machines work. (22)	○	○	○	○	○
Disliked math in school. (23)	○	○	○	○	○



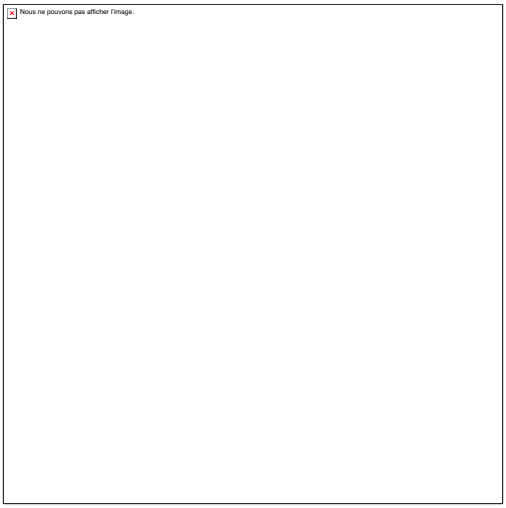
Have a rich vocabulary. (24)	○	○	○	○	○
Like to read. (25)	○	○	○	○	○
Don't care about dressing nicely. (26)	○	○	○	○	○
Worry about things. (27)	○	○	○	○	○
Am easily intimidated. (28)	○	○	○	○	○
Love large parties. (29)	○	○	○	○	○
Take charge. (30)	○	○	○	○	○
Radiate joy. (31)	○	○	○	○	○
Seldom daydream. (32)	○	○	○	○	○
Crave the experience of great art. (33)	○	○	○	○	○
Tend to vote for liberal political candidates.	○	○	○	○	○



(34)					
Distrust people. (35)	○	○	○	○	○
Feel sympathy for those who are worse off than myself. (36)	○	○	○	○	○
Use my charm to get attention. (37)	○	○	○	○	○
Avoid activities that are physically dangerous. (38)	○	○	○	○	○
Immediately feel sad when hearing of an unhappy event. (39)	○	○	○	○	○
Can make myself work on a difficult task even when I don't feel like trying. (40)	○	○	○	○	○
Pay too little attention to details. (41)	○	○	○	○	○



Do not like to visit museums. (42)	○	○	○	○	○
Have no special urge to do something original. (43)	○	○	○	○	○
Have difficulty showing affection. (44)	○	○	○	○	○
Find it easy to manipulate others. (45)	○	○	○	○	○
Cannot imagine lying or cheating. (46)	○	○	○	○	○
Talk to a lot of different people at parties. (47)	○	○	○	○	○
Dislike having authority over others. (48)	○	○	○	○	○
Please rate this question with the highest accuracy. (49)	○	○	○	○	○



End of Block: AMBI_W2

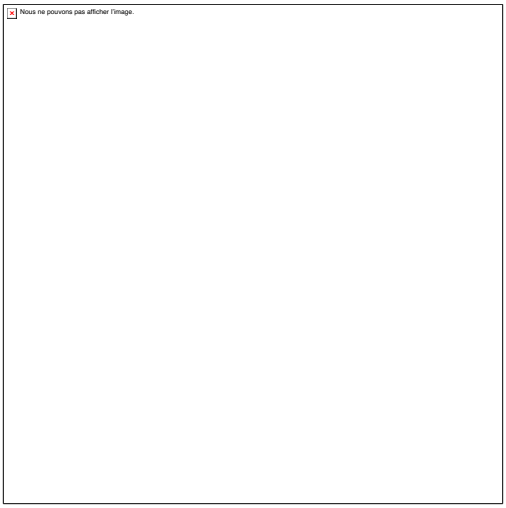
Start of Block: Vignette2_B

V2.1_B_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

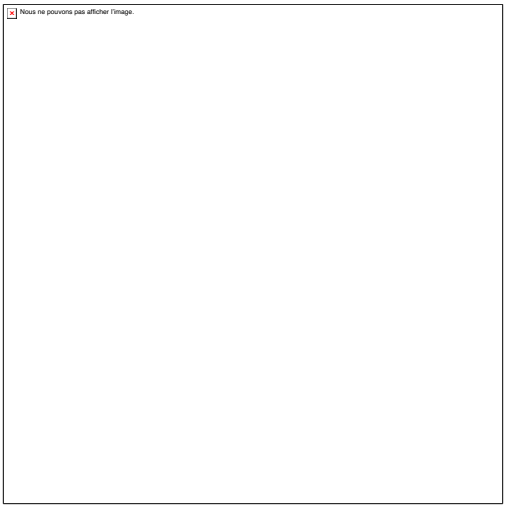
V2.1_B
You are browsing an aisle at a local ${e://Field/V2_StoreType} when you see a shopping cart with large amounts of ${e://Field/V2_Product} being pushed by ${e://Field/V2_Name}, a ${e://Field/V2_Age} year-old who lives ${e://Field/V2_Location}.

V2.1_B_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	



Page Break



V2.1_B_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

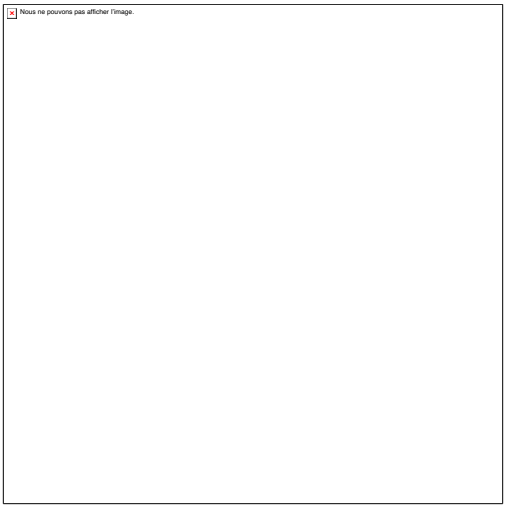
V2.1_B
You are browsing an aisle at a local ${e://Field/V2_StoreType} when you see a shopping cart with large amounts of ${e://Field/V2_Product}.being pushed by ${e://Field/V2_Name}, a ${e://Field/V2_Age} year-old who lives ${e://Field/V2_Location}.

V2.1_B_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette2_B

Start of Block: Vignette2 Update



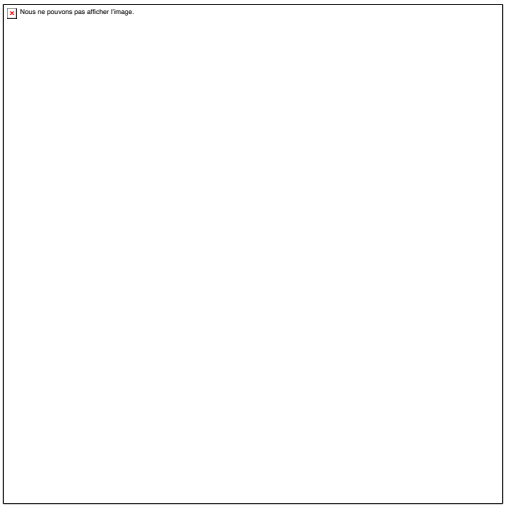
V2.2_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V2.2
${e://Field/V2_Framing} ${e://Field/V2_Product} because ${e://Field/V2_Presentation}.

V2.2_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V2.2_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

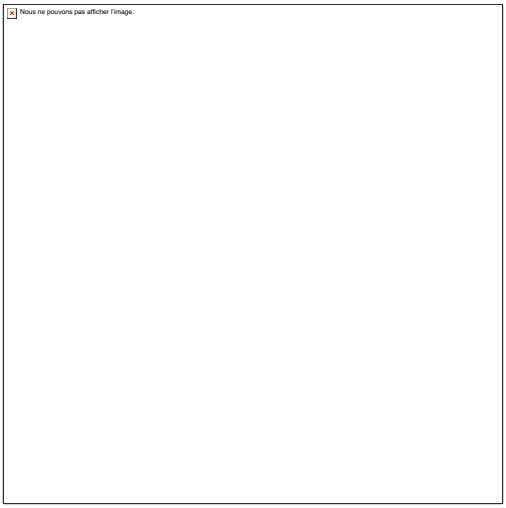
V2.2 ${e://Field/V2_Framing} ${e://Field/V2_Product} because ${e://Field/V2_Presentation}.

V2.2_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were to be doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette2 Update

Start of Block: Vignette2_W



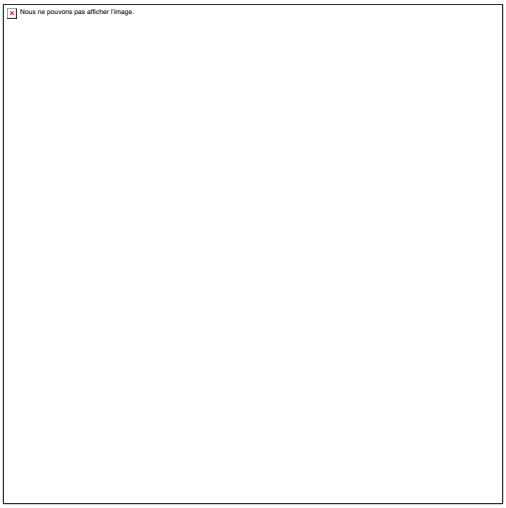
V2.1_W_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V2.1_W
You are browsing an aisle at a local ${e://Field/V2_StoreType} when you see a shopping cart with large amounts of ${e://Field/V2_Product} being pushed by ${e://Field/V2_Name}, a ${e://Field/V2_Age} year-old who lives ${e://Field/V2_Location}.

V2.1_W_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V2.1_W_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

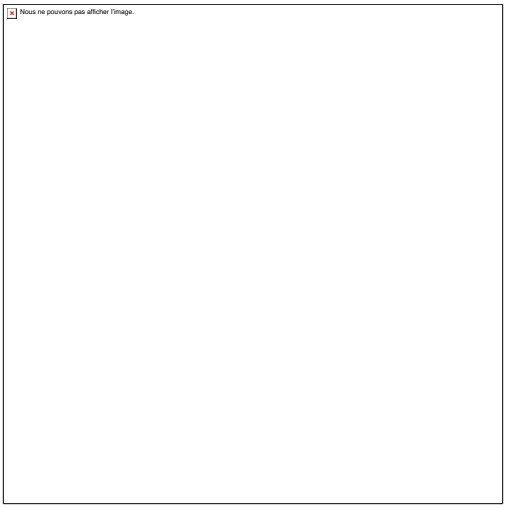
V2.1_W
You are browsing an aisle at a local ${e://Field/V2_StoreType} when you see a shopping cart with large amounts of ${e://Field/V2_Product} being pushed by ${e://Field/V2_Name}, a ${e://Field/V2_Age} year-old who lives ${e://Field/V2_Location}.

V2.1_W_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette2_W

Start of Block: Vignette2_C



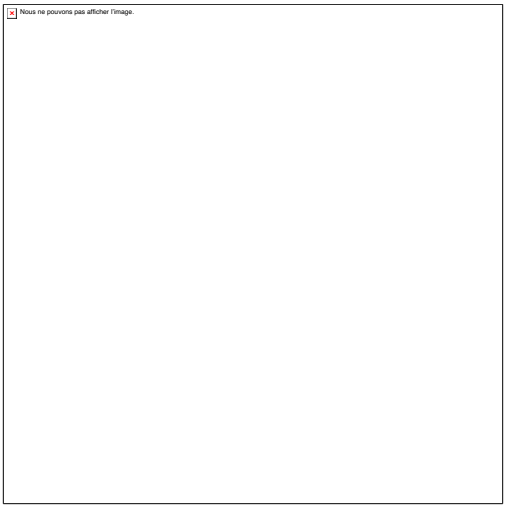
V2.1_C_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V2.1_C You are browsing an aisle at a local ${e://Field/V2_StoreType} when you see a shopping cart with large amounts of ${e://Field/V2_Product} being pushed by ${e://Field/V2_Name}, a ${e://Field/V2_Age} year-old who lives ${e://Field/V2_Location}.

V2.1_C_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V2.1_C_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

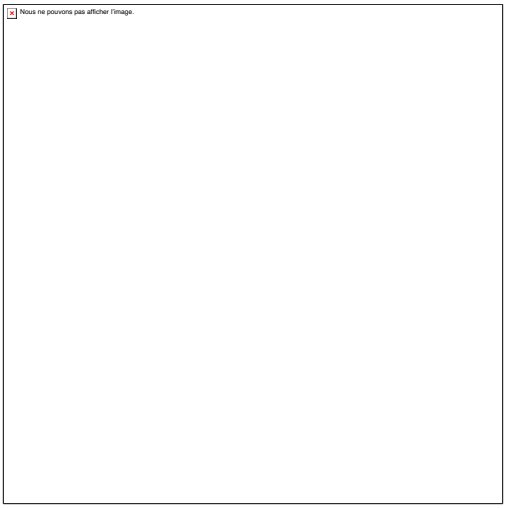
V2.1_C
You are browsing an aisle at a local ${e://Field/V2_StoreType} when you see a shopping cart with large amounts of ${e://Field/V2_Product} being pushed by ${e://Field/V2_Name}, a ${e://Field/V2_Age} year-old who lives ${e://Field/V2_Location}.

V2.1_C_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette2_C

Start of Block: Vignette2_I



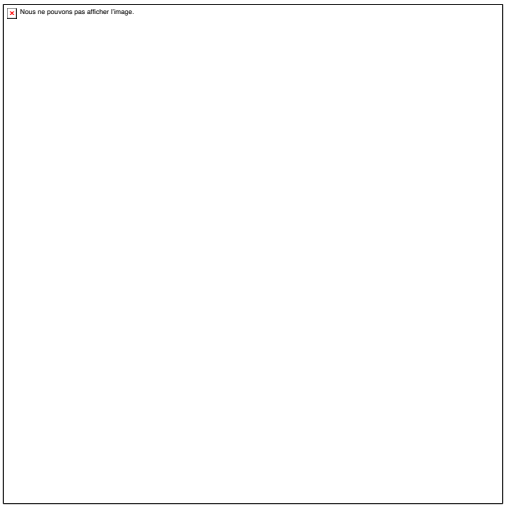
V2.1_I_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V2.1_I
You are browsing an aisle at a local ${e://Field/V2_StoreType} when you see a shopping cart with large amounts of ${e://Field/V2_Product} being pushed by ${e://Field/V2_Name}, a ${e://Field/V2_Age} year-old who lives ${e://Field/V2_Location}.

V2.1_I_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V2.1_I_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

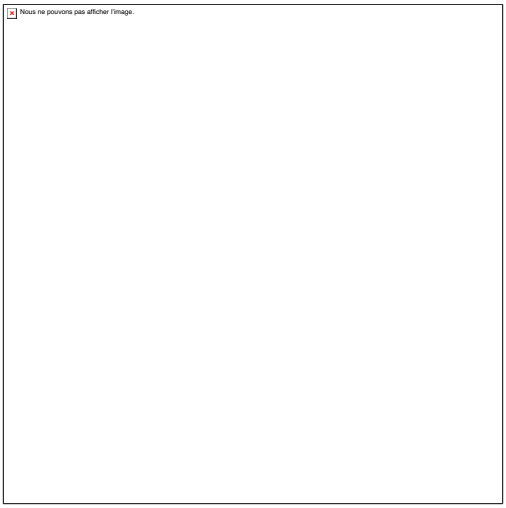
V2.1_I You are browsing an aisle at a local ${e://Field/V2_StoreType} when you see a shopping cart with large amounts of ${e://Field/V2_Product} being pushed by ${e://Field/V2_Name}, a ${e://Field/V2_Age} year-old who lives ${e://Field/V2_Location}.

V2.1_I_JudgeSelf Please answer the following questions to the best of your ability.

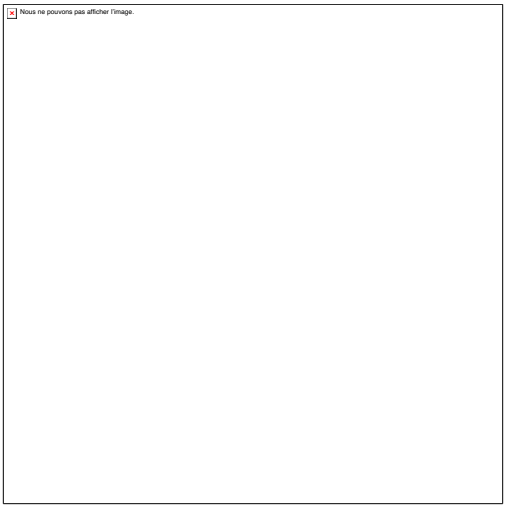
	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette2_I

Start of Block: AMBI_W3

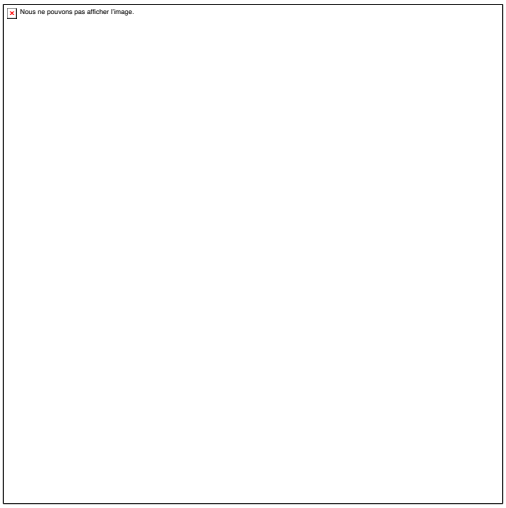


AMBI_W3_TIME Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

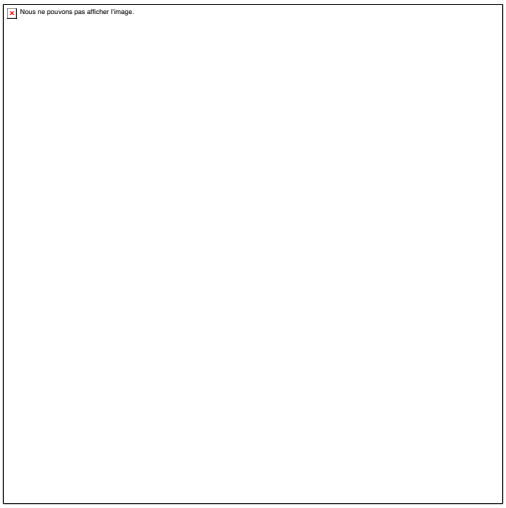


AMBI_W3 These are phrases describing people's behaviors. Please use the rating scale below to describe how accurately each statement describes you. Describe yourself as you generally are now, not as you wish to be in the future. Describe yourself as you honestly see yourself, in relation to other people you know of the same sex as you are, and roughly your same age. So that you can describe yourself in an honest manner, your responses will be kept in absolute confidence. Please read each statement carefully, and then fill in the bubble that corresponds to the number on the scale.

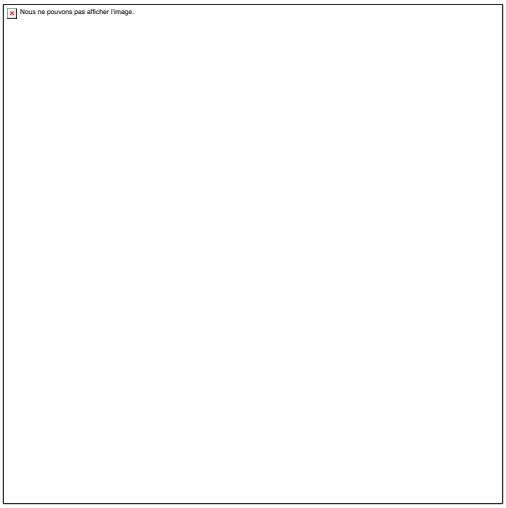
	Very Inaccurate (1)	Moderately Inaccurate (2)	Neither Inaccurate nor Accurate (3)	Moderately Accurate (4)	Very Accurate (5)
Often forget to put things back in their proper place. (1)	○	○	○	○	○
Act without consulting others. (4)	○	○	○	○	○
Like to visit new places. (5)	○	○	○	○	○
Have time for play and relaxation. (6)	○	○	○	○	○
Am open to new experiences. (7)	○	○	○	○	○
Don't care what others think. (8)	○	○	○	○	○



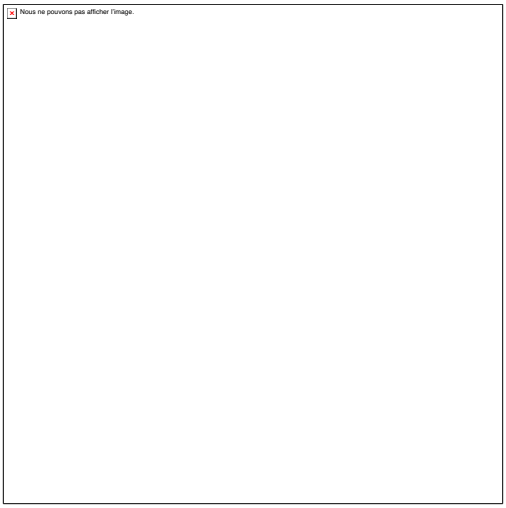
Am not sure where my life is going. (9)	○	○	○	○	○
Would like to have more power than other people. (10)	○	○	○	○	○
Believe in universal harmony. (11)	○	○	○	○	○
Am skilled in handling social situations. (12)	○	○	○	○	○
Try to avoid complex people. (13)	○	○	○	○	○
See myself as a good leader. (14)	○	○	○	○	○
Avoid crowds. (15)	○	○	○	○	○
Am not good at telling jokes. (16)	○	○	○	○	○
Don't use harsh language. (17)	○	○	○	○	○



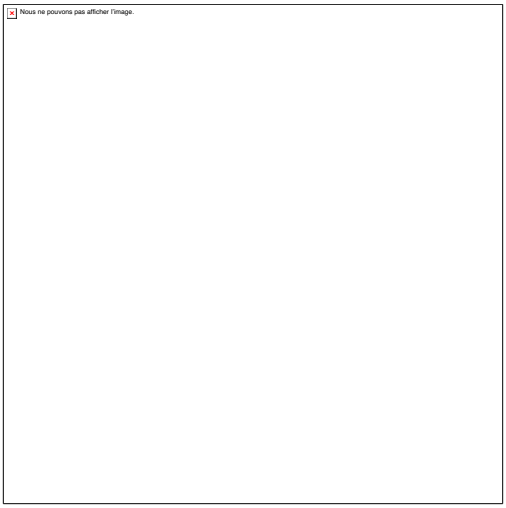
Am able to fix electrical-wiring problems. (18)	○	○	○	○	○
Enjoy games of strategy. (19)	○	○	○	○	○
Was a slow learner in school. (20)	○	○	○	○	○
Often stop to analyze how I'm feeling. (21)	○	○	○	○	○
Get deeply immersed in music. (22)	○	○	○	○	○
Like to solve complex problems. (23)	○	○	○	○	○
Am concerned about others. (24)	○	○	○	○	○
Like to tidy up. (25)	○	○	○	○	○
Don't feel the need to be close to others. (26)	○	○	○	○	○



Love my enemies. (27)					
Have an imagination that stretches beyond that of my friends. (28)					
Find it difficult to organize tasks and activities. (29)					
Feel that life has no meaning. (30)					
Like being the authority who has everyone's attention. (31)					
Have attacked someone physically. (32)					
Like to stand out in a crowd. (33)					
Get upset if others change the way that I have					



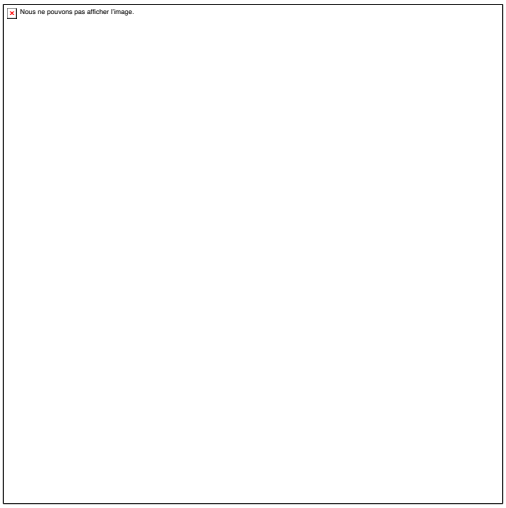
arranged things. (34)					
Want things to proceed according to plan. (35)	○	○	○	○	○
Am often in a bad mood. (36)	○	○	○	○	○
Want to be the very best. (37)	○	○	○	○	○
Feel used by other people. (38)	○	○	○	○	○
Am able to control my cravings. (39)	○	○	○	○	○
Know what to say to make people feel good. (40)	○	○	○	○	○
Get so involved with things that I forget the time. (41)	○	○	○	○	○
Am often bored. (42)	○	○	○	○	○
Demand attention. (43)	○	○	○	○	○



Want everything to be "just right." (44)	○	○	○	○	○
Would love to explore strange places. (45)	○	○	○	○	○
Amuse my friends. (46)	○	○	○	○	○
Worry about being embarrassed. (47)	○	○	○	○	○
Want to be left alone. (48)	○	○	○	○	○
Please rate this as "Neither Inaccurate nor Accurate" (49)	○	○	○	○	○

End of Block: AMBI_W3

Start of Block: Vignette3_I



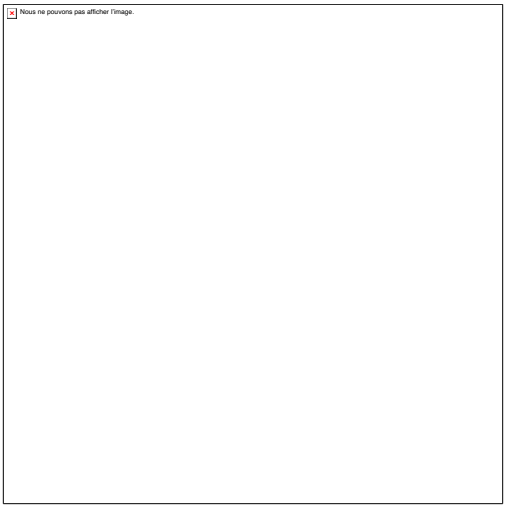
V3.1_I_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V3.1_I After doing shopping in a ${e://Field/V3_StoreType}, you are getting ready to check out when you see a ${e://Field/V3_Age} year-old, in front of you with a shopping cart full of ${e://Field/V3_Product}. You notice it's ${e://Field/V3_Name}, someone who lives ${e://Field/V3_Location}.

V3.1_I_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V3.1_I_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

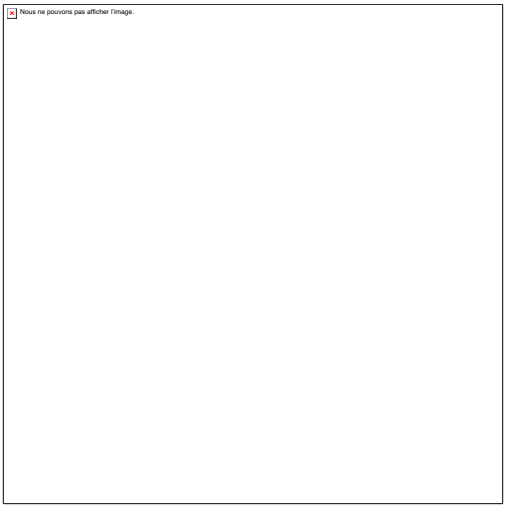
V3.1_I
After doing shopping in a ${e://Field/V3_StoreType}, you are getting ready to check out when you see a ${e://Field/V3_Age} year-old, in front of you with a shopping cart full of ${e://Field/V3_Product}. You notice it's ${e://Field/V3_Name}, someone who lives ${e://Field/V3_Location}.

V3.1_I_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette3_I

Start of Block: Vignette3 Update



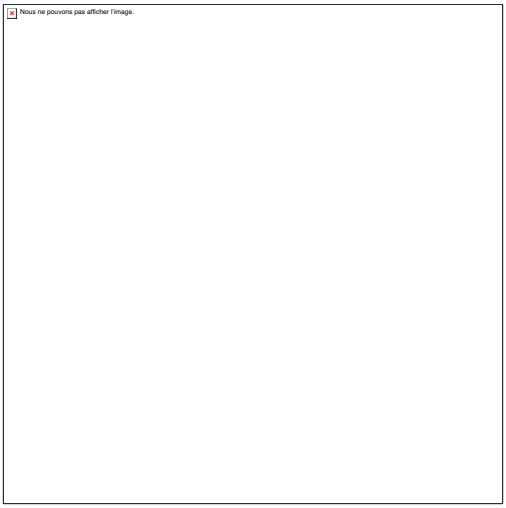
V3.2_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V3.2 ${e://Field/V3_Framing} ${e://Field/V3_Product} because ${e://Field/V3_Presentation}.

V3.2_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V3.2_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

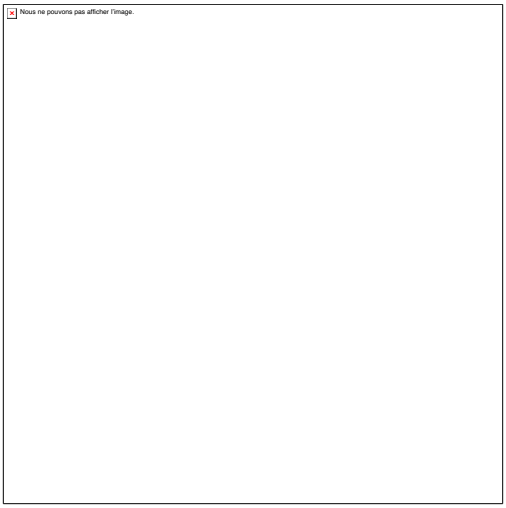
V3.2 ${e://Field/V3_Framing} ${e://Field/V3_Product} because ${e://Field/V3_Presentation}.

V3.2_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were to be doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette3 Update

Start of Block: Vignette3_C



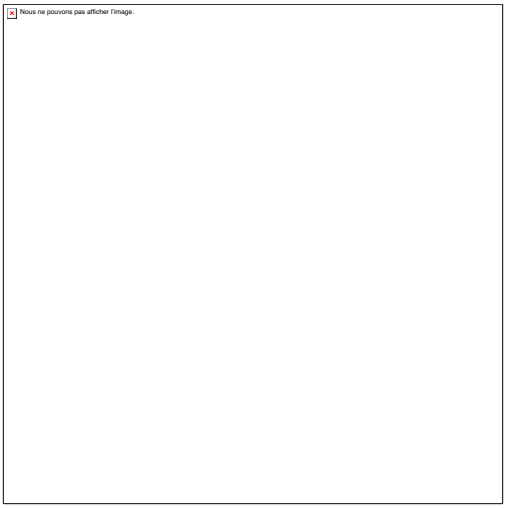
V3.1_C_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V3.1_C
After doing shopping in a ${e://Field/V3_StoreType}, you are getting ready to check out when you see a ${e://Field/V3_Age} year-old, in front of you with a shopping cart full of ${e://Field/V3_Product}. You notice it's ${e://Field/V3_Name}, someone who lives ${e://Field/V3_Location}.

V3.1_C_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V3.1_C_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

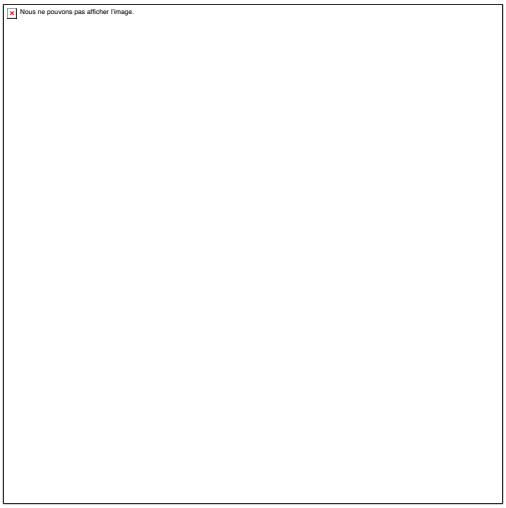
V3.1_C After doing shopping in a ${e://Field/V3_StoreType}, you are getting ready to check out when you see a ${e://Field/V3_Age} year-old, in front of you with a shopping cart full of ${e://Field/V3_Product}. You notice it's ${e://Field/V3_Name}, someone who lives ${e://Field/V3_Location}.

V3.1_C_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette3_C

Start of Block: Vignette3_W



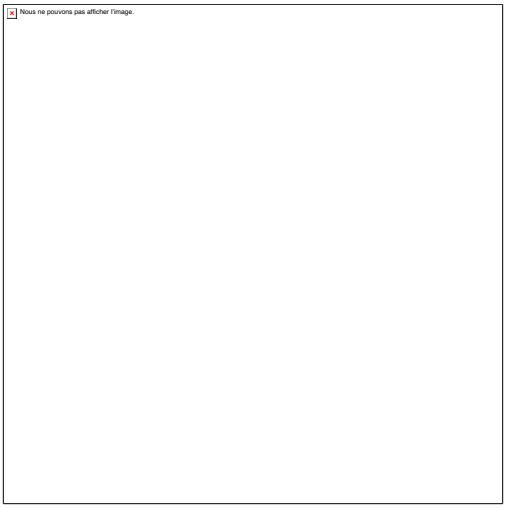
V3.1_W_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V3.1_W After doing shopping in a ${e://Field/V3_StoreType}, you are getting ready to check out when you see a ${e://Field/V3_Age} year-old, in front of you with a shopping cart full of ${e://Field/V3_Product}. You notice it's ${e://Field/V3_Name}, someone who lives ${e://Field/V3_Location}.

V3.1_W_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V3.1_W_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

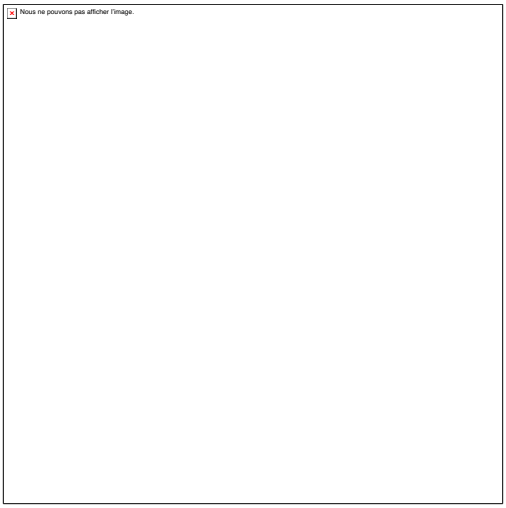
V3.1_W After doing shopping in a ${e://Field/V3_StoreType}, you are getting ready to check out when you see a ${e://Field/V3_Age} year-old, in front of you with a shopping cart full of ${e://Field/V3_Product}. You notice it's ${e://Field/V3_Name}, someone who lives ${e://Field/V3_Location}.

V3.1_W_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette3_W

Start of Block: Vignette3_B



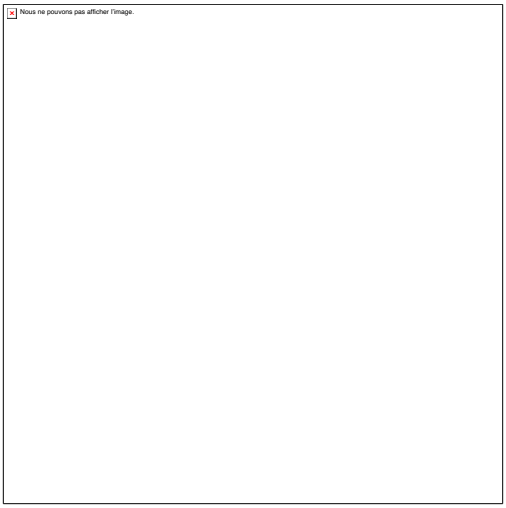
V3.1_B_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

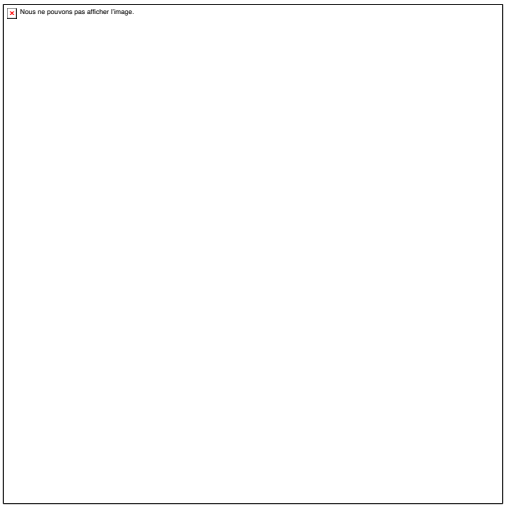
V3.1_B
After doing shopping in a ${e://Field/V3_StoreType}, you are getting ready to check out when you see a ${e://Field/V3_Age} year-old, in front of you with a shopping cart full of ${e://Field/V3_Product}. You notice it's ${e://Field/V3_Name}, someone who lives ${e://Field/V3_Location}.

V3.1_B_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break


Nous ne pouvons pas afficher l'image.



V3.1_B_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

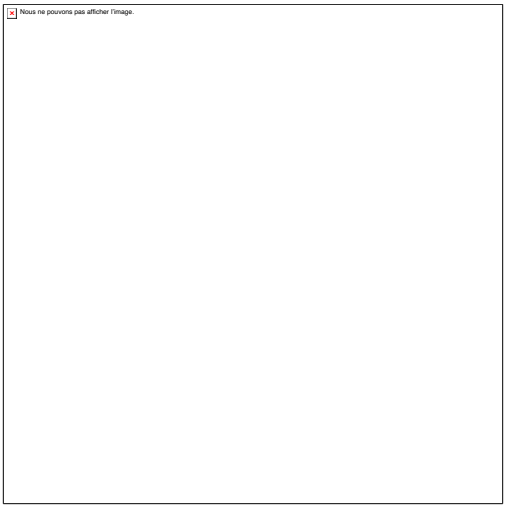
V3.1_B After doing shopping in a ${e://Field/V3_StoreType}, you are getting ready to check out when you see a ${e://Field/V3_Age} year-old, in front of you with a shopping cart full of ${e://Field/V3_Product}. You notice it's ${e://Field/V3_Name}, someone who lives ${e://Field/V3_Location}.

V3.1_B_JudgeSelf Please answer the following questions to the best of your ability.

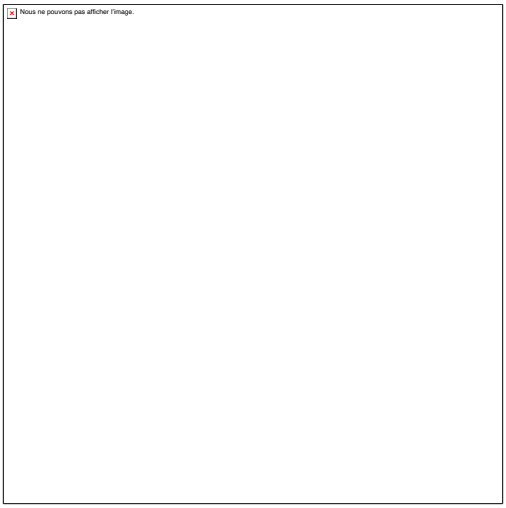
	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette3_B

Start of Block: AMBI_W4

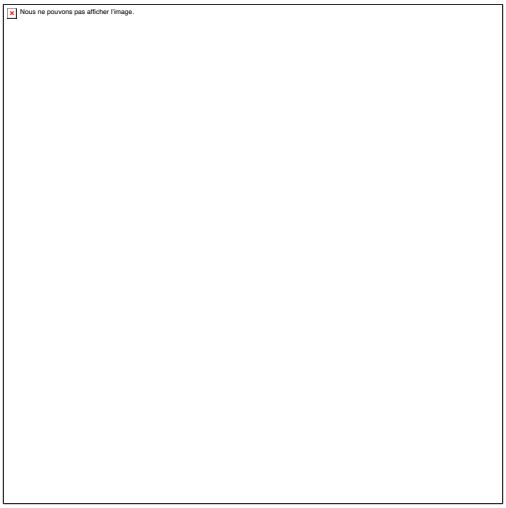


AMBI_W4_TIME Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

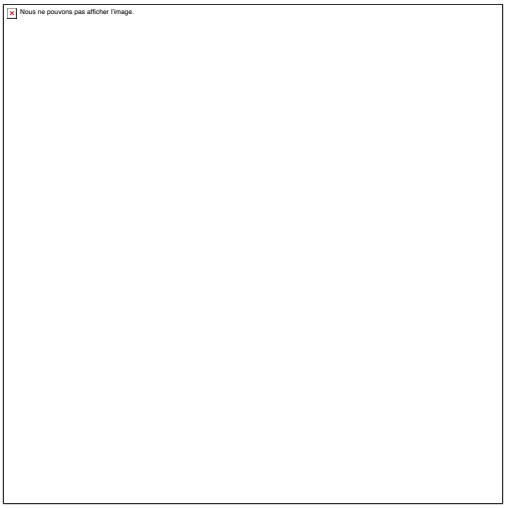


AMBI_W4 These are phrases describing people's behaviors. Please use the rating scale below to describe how accurately each statement describes you. Describe yourself as you generally are now, not as you wish to be in the future. Describe yourself as you honestly see yourself, in relation to other people you know of the same sex as you are, and roughly your same age. So that you can describe yourself in an honest manner, your responses will be kept in absolute confidence. Please read each statement carefully, and then fill in the bubble that corresponds to the number on the scale.

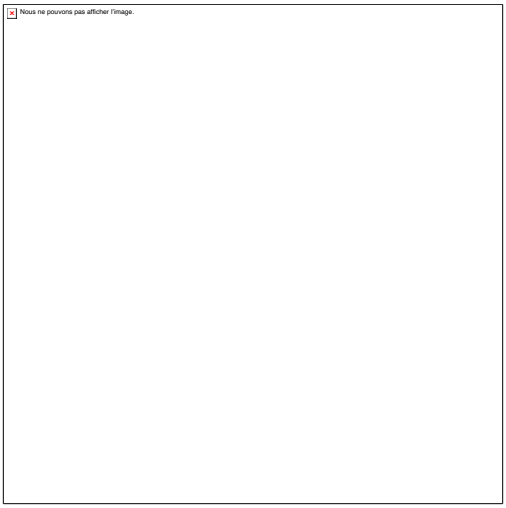
	Very Inaccurate (1)	Moderately Inaccurate (2)	Neither Inaccurate nor Accurate (3)	Moderately Accurate (4)	Very Accurate (5)
Don't know why I do some of the things I do. (1)	○	○	○	○	○
Am exacting in my work. (4)	○	○	○	○	○
Have difficulty imagining things. (5)	○	○	○	○	○
Am not interested in theoretical discussions. (6)	○	○	○	○	○
Don't enjoy being the object of jokes. (7)	○	○	○	○	○



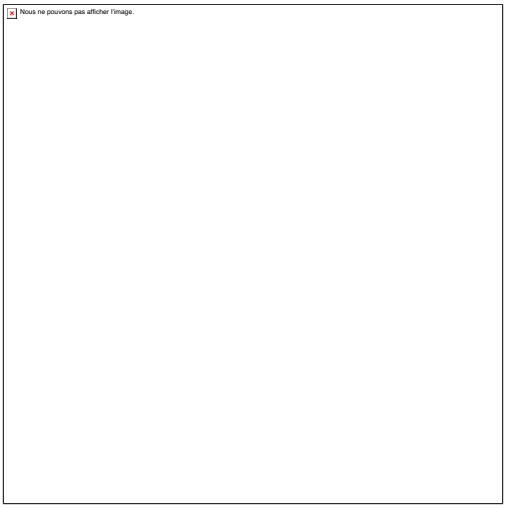
Plan my life logically. (8)	○	○	○	○	○
Indulge in my fantasies. (9)	○	○	○	○	○
Rarely cry during sad movies. (10)	○	○	○	○	○
Get to work at once. (11)	○	○	○	○	○
Wait for others to lead the way. (12)	○	○	○	○	○
Have never hated anyone. (13)	○	○	○	○	○
Need reassurance. (14)	○	○	○	○	○
Feel emotions with extreme intensity. (15)	○	○	○	○	○
Spend a lot of time reading. (16)	○	○	○	○	○
Don't try to figure myself out. (17)	○	○	○	○	○
Break my promises. (18)	○	○	○	○	○



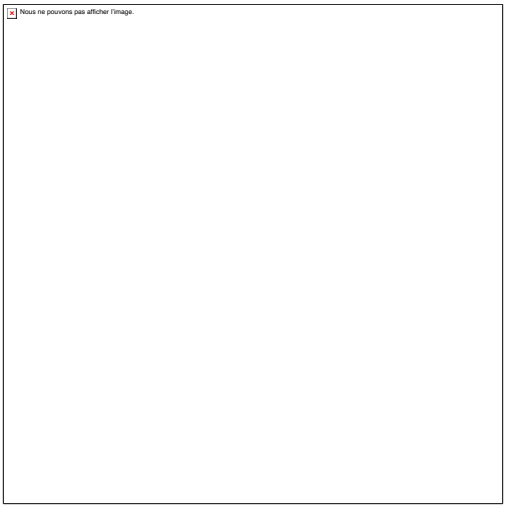
Need a push to get started. (19)	○	○	○	○	○
Have a colorful and dramatic way of talking about things. (20)	○	○	○	○	○
Come up with new ways to do things. (21)	○	○	○	○	○
Don't like to spend money. (22)	○	○	○	○	○
Believe in a universal power or God. (23)	○	○	○	○	○
Am the life of the party. (24)	○	○	○	○	○
Don't attempt to conform to society's expectations. (25)	○	○	○	○	○
Wonder how I got to be the way that I am. (26)	○	○	○	○	○



Feel short-changed in life. (27)	○	○	○	○	○
Will not probe deeply into a subject. (28)	○	○	○	○	○
Panic easily. (29)	○	○	○	○	○
Have a strong personality. (30)	○	○	○	○	○
Prefer to participate fully rather than view life from the sidelines. (31)	○	○	○	○	○
Spend more money than I should. (32)	○	○	○	○	○
Make people feel at ease. (33)	○	○	○	○	○
Am always prepared. (34)	○	○	○	○	○
Keep my feelings to myself, regardless of how unhappy	○	○	○	○	○



I am. (35)					
Spend more money than I have. (36)	○	○	○	○	○
Love to chat. (37)	○	○	○	○	○
Am hard to get to know. (38)	○	○	○	○	○
Get back at people who insult me. (39)	○	○	○	○	○
Am relaxed most of the time. (40)	○	○	○	○	○
Check on things more often than necessary. (41)	○	○	○	○	○
Get too tired to do anything. (42)	○	○	○	○	○
Don't call attention to myself. (43)	○	○	○	○	○
Am a good listener. (44)	○	○	○	○	○
Shout or scream when	○	○	○	○	○

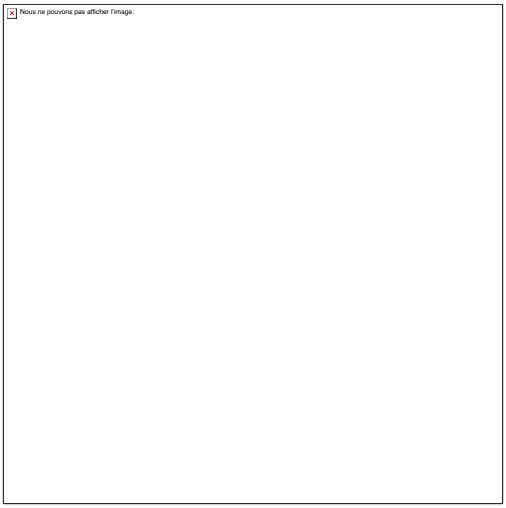


I'm angry. (45)					
Disclose my intimate thoughts. (46)	○	○	○	○	○
Am under constant pressure. (47)	○	○	○	○	○
Believe that most people would lie to get ahead. (48)	○	○	○	○	○
Please give this question the most extreme inaccuracy rating. (49)	○	○	○	○	○

End of Block: AMBI_W4

Start of Block: Vignette4_C

V4.1_C_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

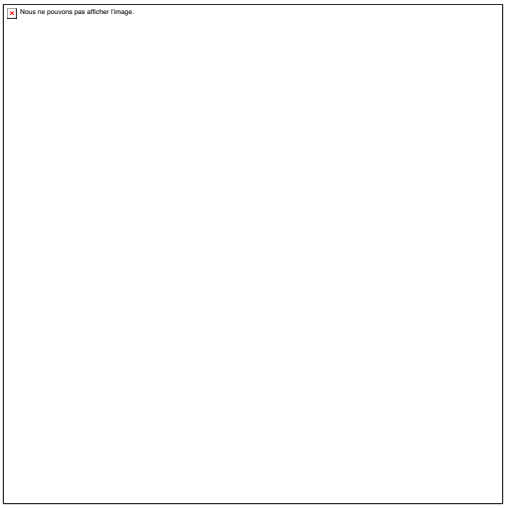


V4.1_C You are exiting a ${e://Field/V4_StoreType} ${e://Field/V4_Location} and see ${e://Field/V4_Name}, a ${e://Field/V4_Age} year-old, loading their car full of ${e://Field/V4_Product}.

V4.1_C_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V4.1_C_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

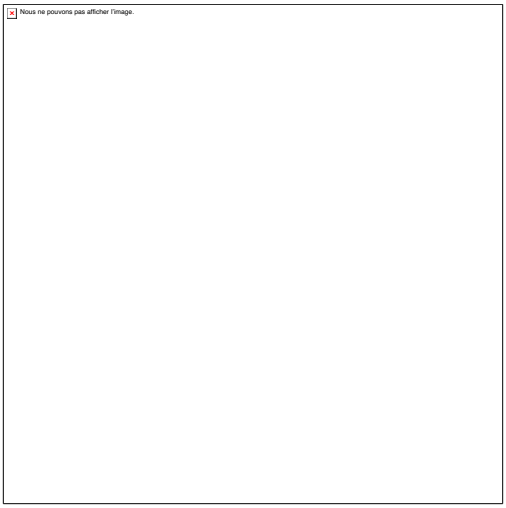
V4.1_C
You are exiting a ${e://Field/V4_StoreType} ${e://Field/V4_Location} and see ${e://Field/V4_Name}, a ${e://Field/V4_Age} year-old, loading their car full of ${e://Field/V4_Product}.

V4.1_C_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette4_C

Start of Block: Vignette4 Update



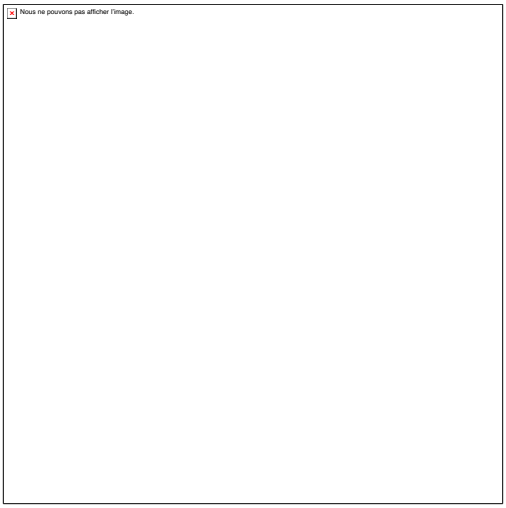
V4.2_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V4.2 ${e://Field/V4_Framing} ${e://Field/V4_Product} because ${e://Field/V4_Presentation}.

V4.2_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V4.2_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

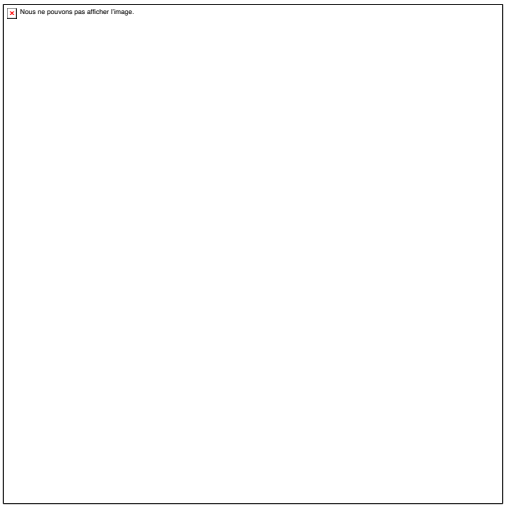
V4.2 ${e://Field/V4_Framing} ${e://Field/V4_Product} because ${e://Field/V4_Presentation}.

V4.2_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were to be doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette4 Update

Start of Block: Vignette4_I



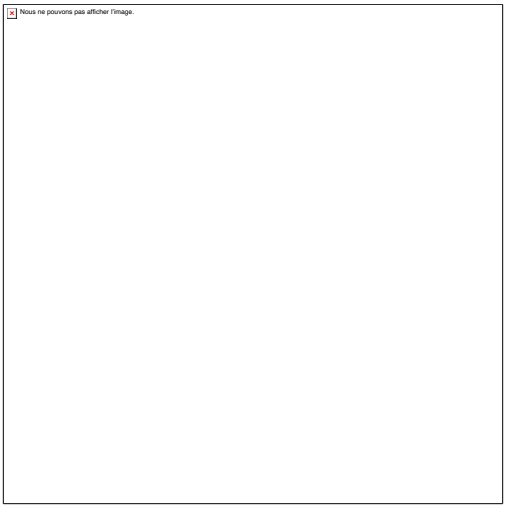
V4.1_I_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V4.1_I
You are exiting a ${e://Field/V4_StoreType} ${e://Field/V4_Location} and see ${e://Field/V4_Name}, a ${e://Field/V4_Age} year-old, loading their car full of ${e://Field/V4_Product}.

V4.1_I_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V4.1_I_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

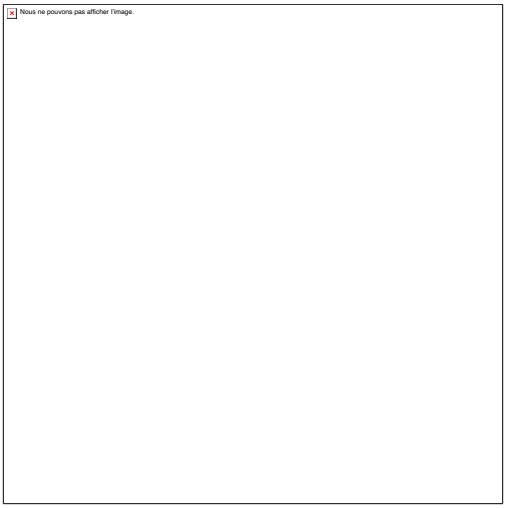
V4.1_I
You are exiting a ${e://Field/V4_StoreType} ${e://Field/V4_Location} and see ${e://Field/V4_Name}, a ${e://Field/V4_Age} year-old, loading their car full of ${e://Field/V4_Product}.

V4.1_I_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette4_I

Start of Block: Vignette4_B



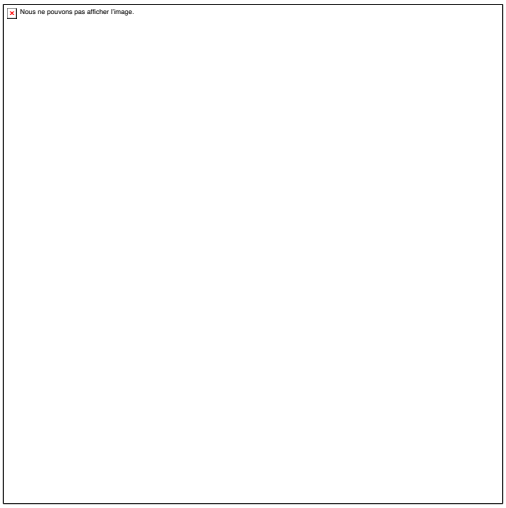
V4.1_B_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V4.1_B You are exiting a ${e://Field/V4_StoreType} ${e://Field/V4_Location} and see ${e://Field/V4_Name}, a ${e://Field/V4_Age} year-old, loading their car full of ${e://Field/V4_Product}.

V4.1_B_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V4.1_B_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

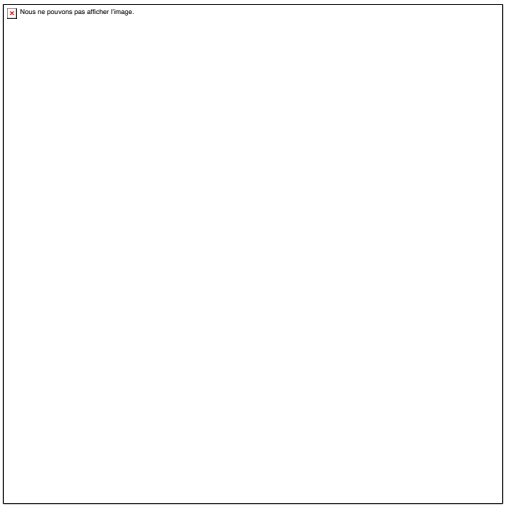
V4.1_B You are exiting a ${e://Field/V4_StoreType} ${e://Field/V4_Location} and see ${e://Field/V4_Name}, a ${e://Field/V4_Age} year-old, loading their car full of ${e://Field/V4_Product}.

V4.1_B_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette4_B

Start of Block: Vignette4_W



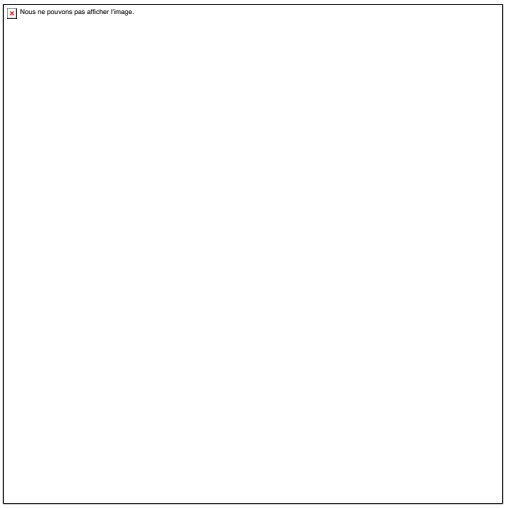
V4.1_W_TIME_P1 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

V4.1_W You are exiting a ${e://Field/V4_StoreType} ${e://Field/V4_Location} and see ${e://Field/V4_Name}, a ${e://Field/V4_Age} year-old, loading their car full of ${e://Field/V4_Product}.

V4.1_W_JudgeOther Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
How likely is this person to catch COVID-19? ()	
How likely is this person to transmit COVID-19 to someone else? ()	
To what extent is this person doing something morally wrong by going out in public? (0: Not wrong at all. 100: Completely wrong) ()	

Page Break



V4.1_W_TIME_P2 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

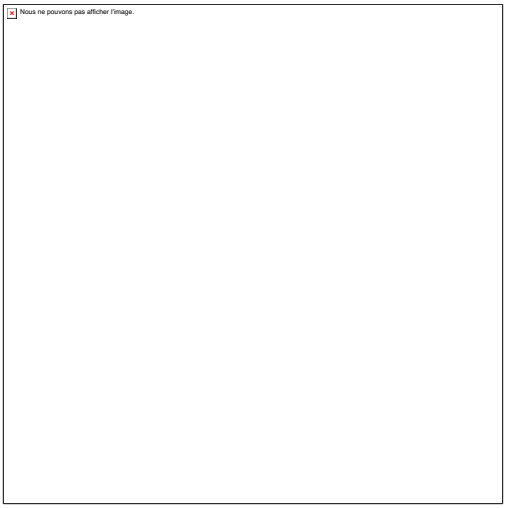
V4.1_W
You are exiting a ${e://Field/V4_StoreType} ${e://Field/V4_Location} and see ${e://Field/V4_Name}, a ${e://Field/V4_Age} year-old, loading their car full of ${e://Field/V4_Product}.

V4.1_W_JudgeSelf Please answer the following questions to the best of your ability.

	0 10 20 30 40 50 60 70 80 90 100
If you were doing this, how likely would you be to catch COVID-19? ()	
If you were doing this, how likely would you be to transmit COVID-19 to someone else? ()	
To what extent would you be morally wrong by doing this? (0: Not wrong at all. 100: Completely wrong) ()	

End of Block: Vignette4_W

Start of Block: Attention Check



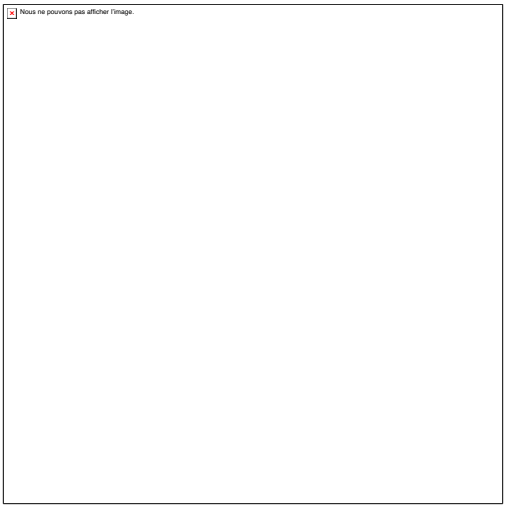
CHECK1 What year is this?

- 2020 (1)
- 2021 (2)
- 2019 (3)
- 2002 (4)
- 2200 (5)

CHECK2 Dog is to puppy as Cat is to...

- kitten (1)
- cactus (2)
- Bear (3)
- Aardvark (4)

Ducklings



CHECK3 How many ducklings are there?

- 5 (1)
- 4 (2)
- 3 (3)
- 1 (4)
- 2 (5)

End of Block: Attention Check

Start of Block: Debrief

DEB1 What do you think this study was about?

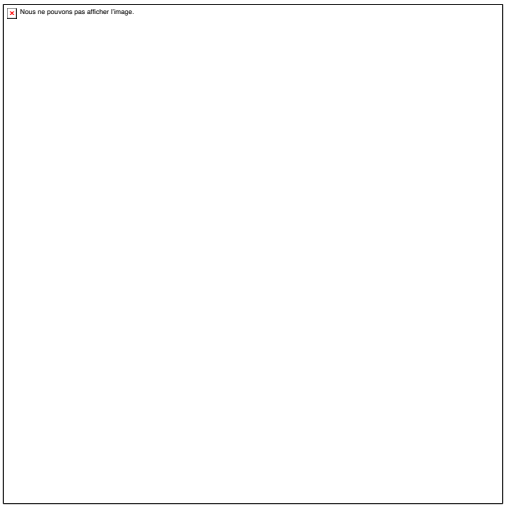
_____

_____

_____

_____

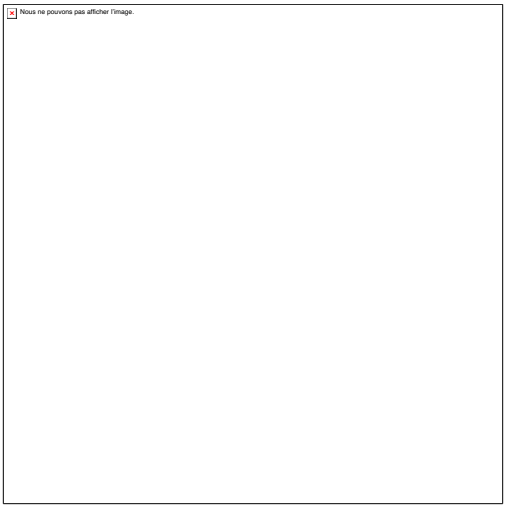
_____



DEB2 Do you think this study could have been about (Check all that apply):

- [ ] COVID-19 beliefs (1)
- [ ] Physical health (2)
- [ ] Mental health (3)
- [ ] The perception of age (4)
- [ ] The perception of race/ethnicity (5)
- [ ] The perception of people proximity (6)
- [ ] The perceptions of different stores (7)
- [ ] Shopping behavior (8)
- [ ] Morality (9)
- [ ] Infectious Risk (10)
- [ ] Personality (11)
- [ ] Something else (12)

_____



Carry Forward Selected Choices from "DEB2"

DEB3 How would you rank them in terms of importance to this study? **Please drag and drop the options to reflect their order of importance.**

_____ COVID-19 beliefs (1)
_____ Physical health (2)
_____ Mental health (3)
_____ The perception of age (4)
_____ The perception of race/ethnicity (5)
_____ The perception of people proximity (6)
_____ The perceptions of different stores (7)
_____ Shopping behavior (8)
_____ Morality (9)
_____ Infectious Risk (10)
_____ Personality (11)
_____ Something else (12)

DEB4 Please provide any additional questions or comments you may have about your experience.

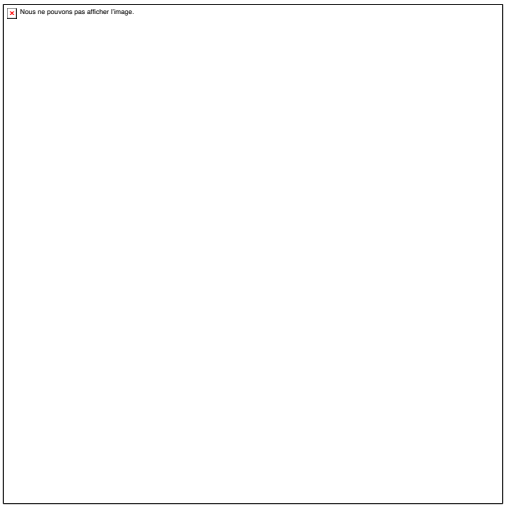
_____

_____

_____

_____

_____



End of Block: Debrief

Start of Block: End

End **The experiment is over. Thank you for participating in our study!** You have helped us out tremendously by participating in this study. This work is critical to understanding how perceptions are shaped by the COVID-19 pandemic, which we believe can be used to inform public health in a productive way.
Check back on Prolific within **24-hours to a week** to see if you qualified for higher-compensation follow-up tasks.
If you have any questions at this time, please feel free to ask your experimenter. **To protect the integrity of this study, please do not share information about the study with other potential participants.** If you would like to ask questions about the study at a later point in time, or experience any discomfort or injury that may be related to the study, please contact us immediately using the following information: **Tor Wager** Diana L. Taylor Distinguished Professor Presidential Cluster in Neuroscience and Department of Psychological and Brain Sciences Dartmouth College **Contact us at canlabstudies@gmail.com**
By clicking 'Next' you will be redirected to Prolific the website where you will receive your credit.

End of Block: End