KANTAR

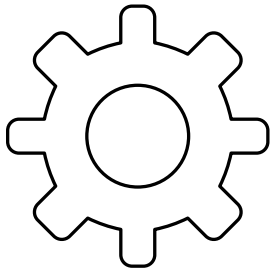
# G7 countries perception of COVID-19

## Wave 3

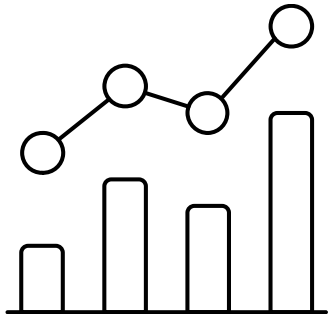
A study across Canada, France, Germany, Italy, Japan, Great Britain and the United States of America

**June 2020**

1 Methodology



2 Detailed results



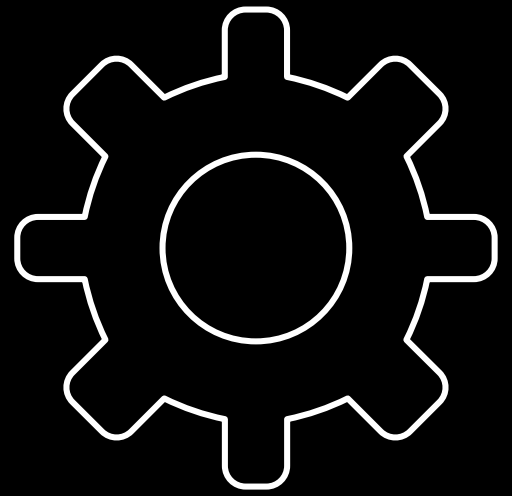
**In this report, the percentages may not always sum to 100% due to:**

- Rounding
- At some questions respondents can provide more than one response (in this case the sum of the percentages can be greater than 100%);

Due to rounding in the figures, in places, some ‘net’ totals may appear higher or lower than the total of the addends stated. **Please contact public@kantar.com for further information or the data tables.**

1

# Methodology

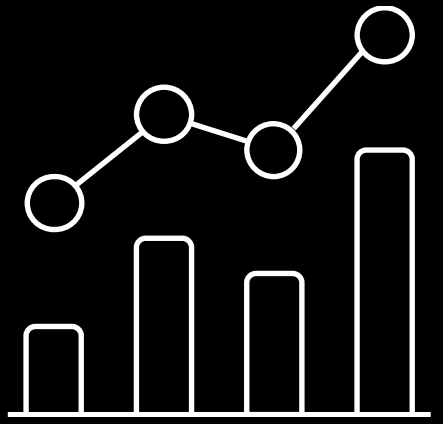


# Methodology

| | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|
| **FIELDWORK DATES** | From the 28th May to the 1st June 2020 | From the 28th May to the 1st June 2020 | From the 28th May to the 1st June 2020 | From the 28th May to the 1st June 2020 | From the 28th May to the 1st June 2020 | From the 28th May to the 1st June 2020 | From the 28th May to the 1st June 2020 |
| **SAMPLE** | 1003 aged 16+.<br>The data was weighted to match population totals for age, gender and education. | 1001 aged 16+.<br>The data was weighted to match population totals for age, gender and education. | 1001 aged 16+.<br>The data was weighted to match population totals for age, gender and education. | 1003 aged 16+.<br>The data was weighted to match population totals for age, gender and education. | 1003 aged 16+.<br>The data was weighted to match population totals for age, gender and education. | 1000 aged 16+.<br>The data was weighted to match population totals for age, gender and education. | 1001 aged 16+.<br>The data was weighted to match population totals for age, gender and education. |
| **METHOD** | Online sampled from online access panels | Online sampled from online access panels | Online sampled from online access panels | Online sampled from online access panels | Online sampled from online access panels | Online sampled from online access panels | Online sampled from online access panels |

2

# Detailed results



3

# My family, my home

# Concerns about Covid-19

Still thinking about the coronavirus, how concerned are you about each of the following?

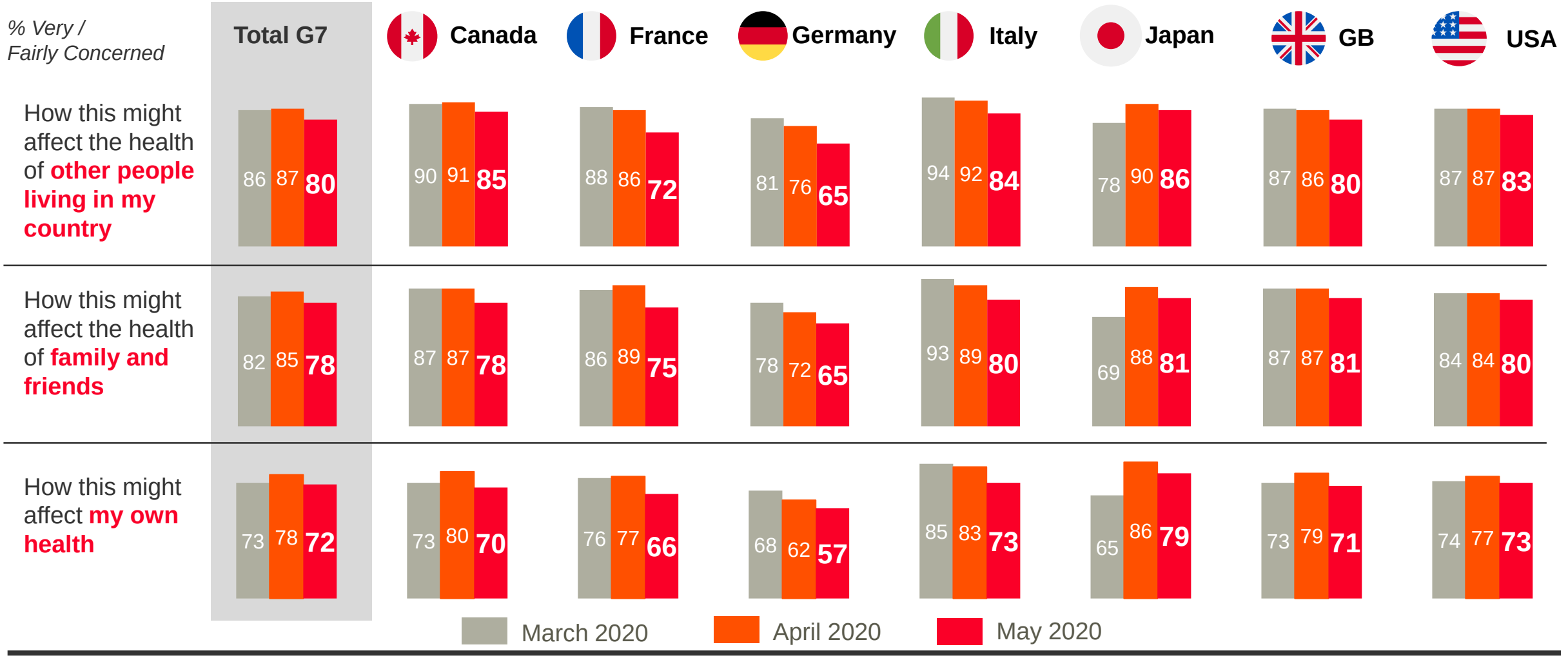
| *% Very / Fairly Concerned* | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| How this might affect the **health of other people living in my country** | 80% | 85% | 72% | 65% | 84% | 86% | 80% | 83% |
| How this might affect the health of **family and friends** | 78% | 78% | 75% | 65% | 80% | 81% | 81% | 80% |
| How this might affect my **own health** | 72% | 70% | 66% | 57% | 73% | 79% | 71% | 73% |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Concerns about Covid-19

Still thinking about the coronavirus, how concerned are you about each of the following?




Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Impact on personal income

Thinking about your personal income, which one of these statements comes closest to your current situation?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Coronavirus has **already impacted** on my personnal income | 37% | 39% | 33% | 29% | 45% | 24% | 34% | 43% |
| Coronavirus has **not yet impacted** on my personnal income, but i expect it to in the future | 30% | 30% | 32% | 29% | 35% | 35% | 29% | 26% |
| ***TOTAL – Already impacted / I expect it to impact*** | *66%* | *69%* | *64%* | *57%* | *80%* | *59%* | *63%* | *69%* |
| Coronavirus will have **no impact** on my personnal income | 34% | 31% | 36% | 43% | 20% | 41% | 37% | 31% |

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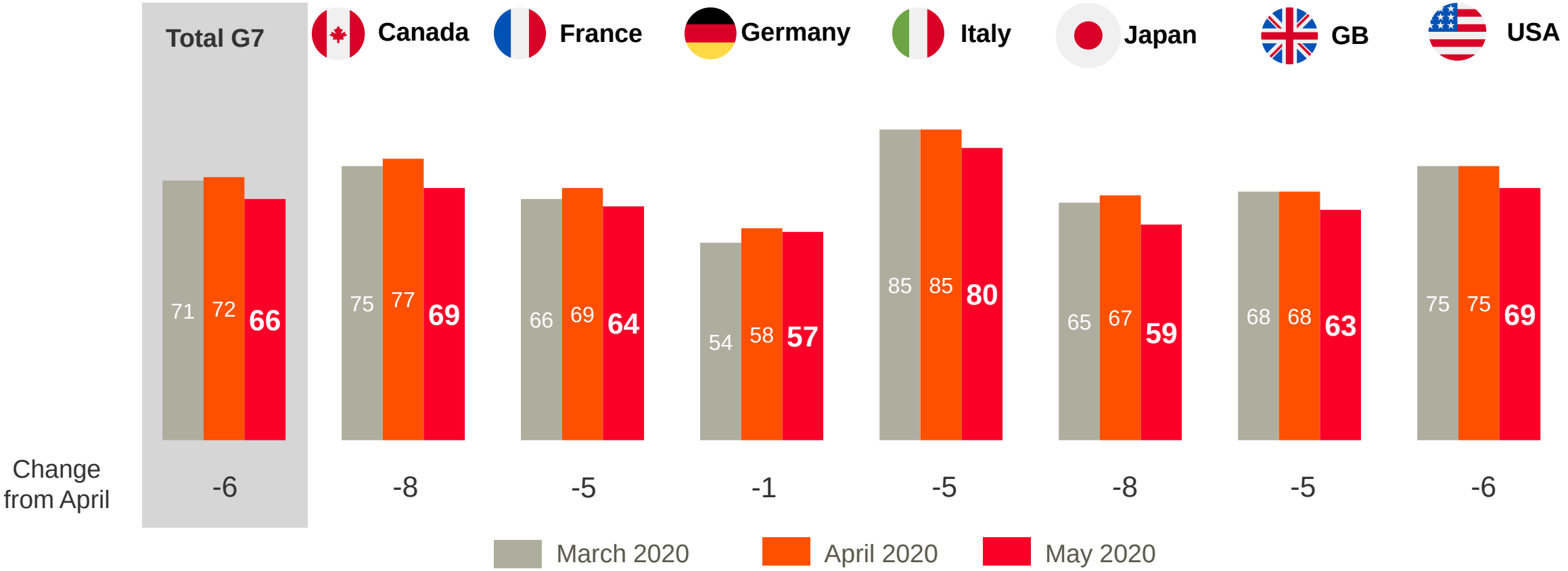
Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Impact on personal income

Thinking about your personal income, which one of these statements comes closest to your current situation?

*% already impacted / I expect it to impact*




Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Which impact on personal income?

Which of the following best describe how the Coronavirus has affected your personal income?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| My income has reduced by **less than half** | 49% | 46% | 67% | 53% | 54% | 51% | 57% | 43% |
| My income has reduced by about **half** | 15% | 15% | 12% | 19% | 20% | 10% | 17% | 15% |
| My income has reduced by **more than half** | 9% | 10% | 6% | 10% | 8% | 10% | 7% | 10% |
| I have lost my income **completely** | 14% | 17% | 5% | 6% | 13% | 14% | 10% | 18% |
| ***TOTAL : Reduction of income*** | *88%* | *88%* | *90%* | *89%* | *95%* | *85%* | *91%* | *86%* |
| My income has **increased** | 4% | 4% | 1% | 4% | 1% | 2% | 4% | 6% |
| *Don't know* | *8%* | *8%* | *9%* | *7%* | *4%* | *13%* | *5%* | *8%* |

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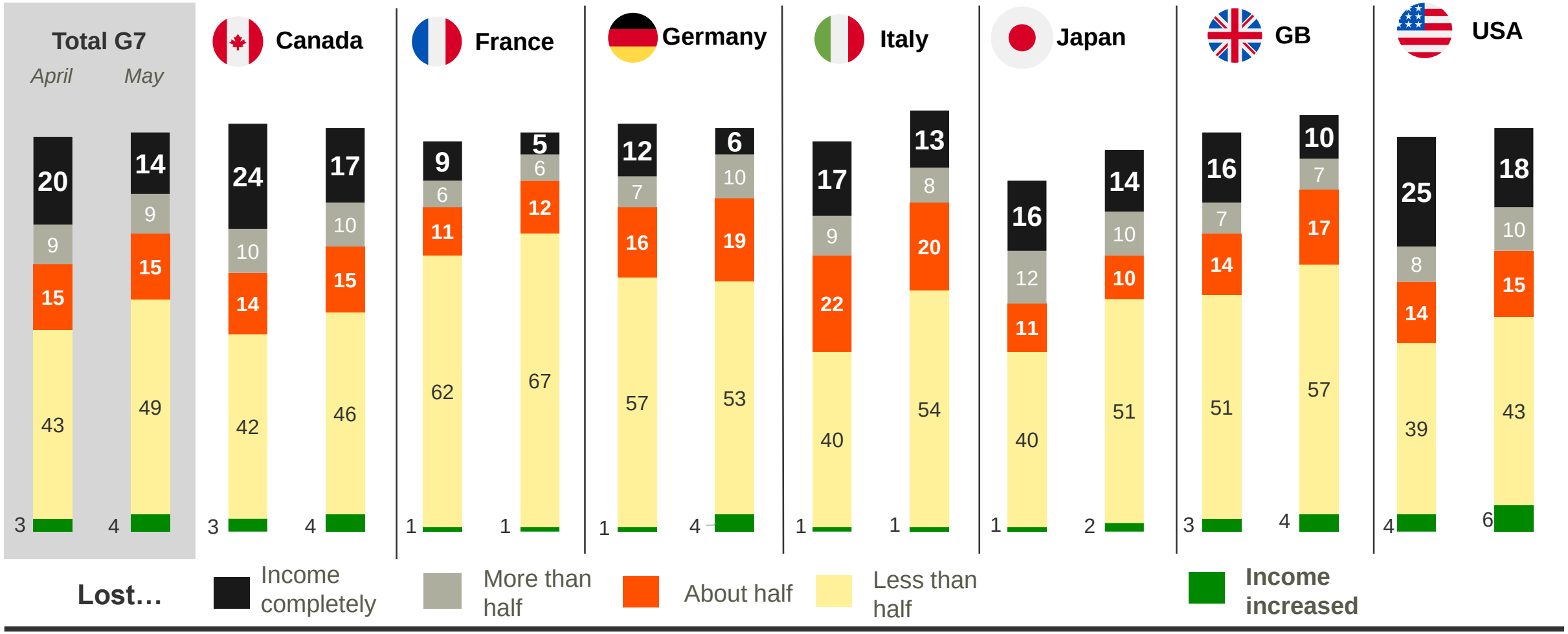
Base: Only adults whose personal income is impacted – G7 (2536), CA (399), FR (338), GE (312), IT (484), JP (243), GB (341), USA (419)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Which impact on personal income?

Which of the following best describe how the Coronavirus has affected your personal income?






Base: Only adults whose personal income is impacted – G7 (2536), CA (399), FR (338), GE (312), IT (484), JP (243), GB (341), USA (419)

# Impact on household income

Thinking about your household income, that is the income of everyone in your household, which one of these statements comes closest to your current situation?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Coronavirus **has already impacted** on my household income | 37% | 41% | 34% | 30% | 47% | 25% | 34% | 42% |
| Coronavirus has **not yet impacted** on my household income but I expect it to in the future | 28% | 27% | 24% | 27% | 31% | 36% | 27% | 25% |
| ***TOTAL – Already impacted / I expect it to impact*** | *65%* | *68%* | *58%* | *56%* | *78%* | *60%* | *62%* | *67%* |
| Coronavirus will have **no impact** on my household income | 30% | 28% | 34% | 38% | 19% | 30% | 33% | 29% |
| ***Don't know*** | *6%* | *4%* | *8%* | *6%* | *3%* | *10%* | *5%* | *4%* |

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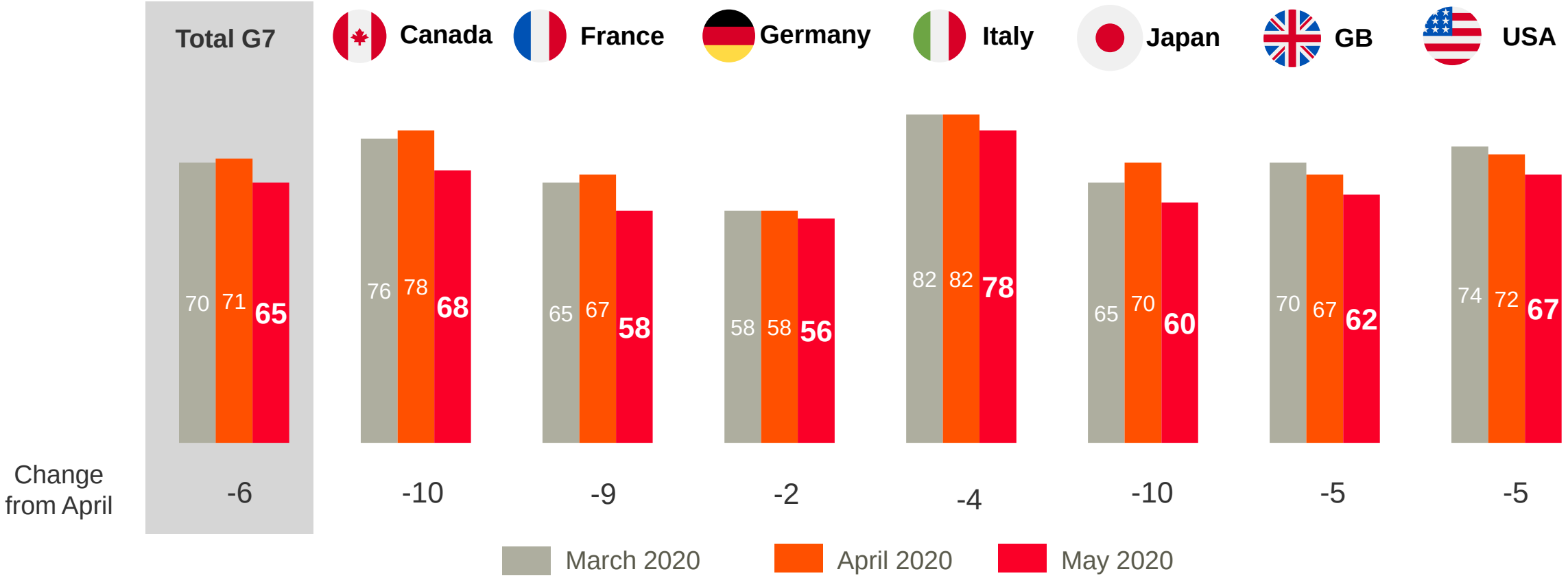
Base: All adults excluding single adult households –
G7 (6 425), CA (902), FR (913), GE (885), IT (965), JP (944), GB (908), USA (908)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Impact on household income

Thinking about your household income, that is the income of everyone in your household, which one of these statements comes closest to your current situation?

*% already impacted / I expect it to impact*




Base: All adults excluding single adult households –
G7 (6 425), CA (902), FR (913), GE (885), IT (965), JP (944), GB (908), USA (908)

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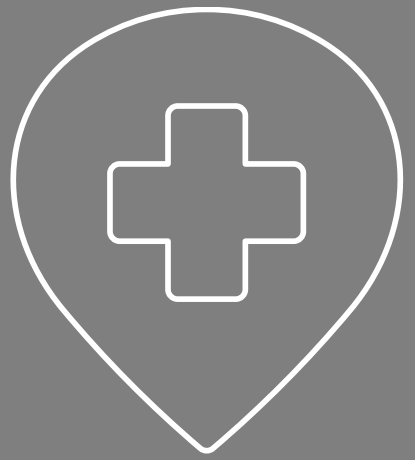
# Knowledge about COVID-19



# Understanding of the issue

How much do you feel you understand about what measures you can personally take to help limit the spread of the coronavirus? Would you say that you have ?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| A good understanding | 54% | 58% | 58% | 42% | 72% | 27% | 53% | 62% |
| A fair understanding | 36% | 34% | 28% | 42% | 22% | 62% | 36% | 29% |
| ***TOTAL- Good / Fair understanding*** | *90%* | *92%* | *86%* | *84%* | *95%* | *89%* | *89%* | *91%* |
| A little understanding | 6% | 5% | 7% | 8% | 4% | 6% | 7% | 5% |
| **No understanding at all** | *2%* | *1%* | *4%* | *4%* | *1%* | *1%* | *2%* | *1%* |
| ***Don't know*** | *3%* | *2%* | *4%* | *3%* | *1%* | *5%* | *2%* | *3%* |

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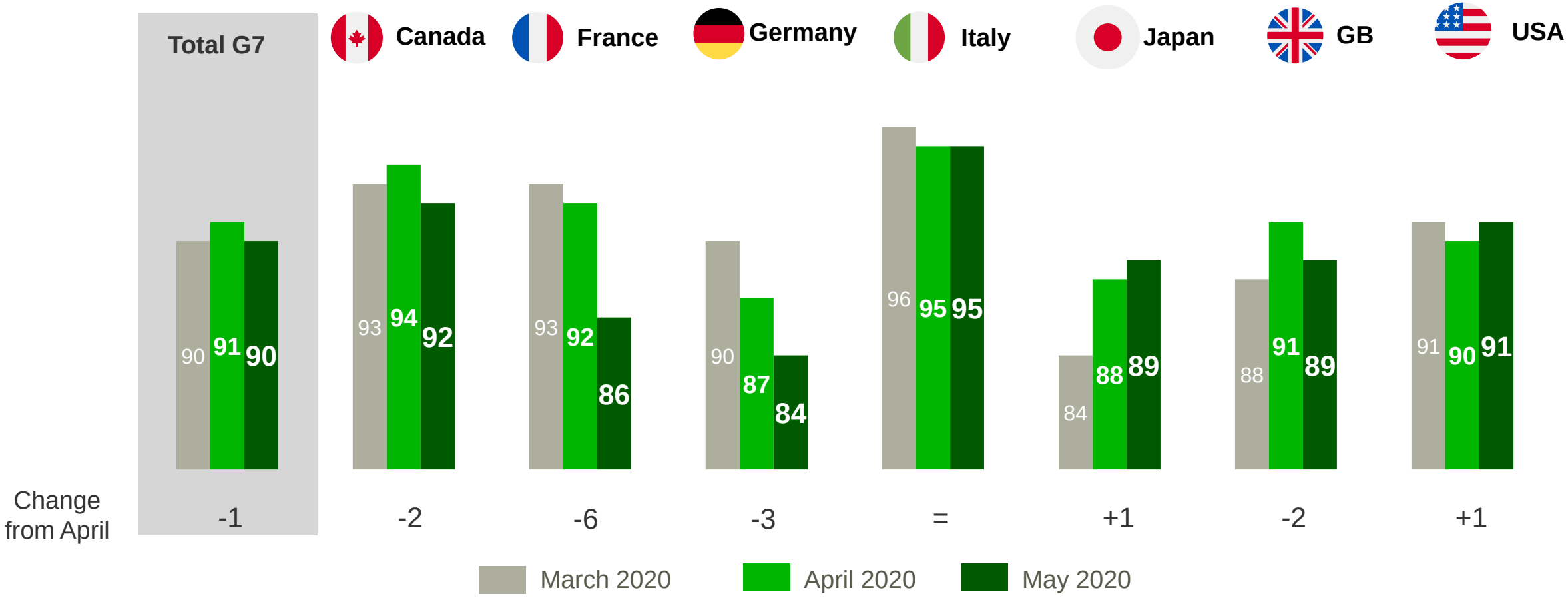
Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Understanding of the issue

How much do you feel you understand about what measures you can personally take to help limit the spread of the coronavirus? Would you say that you have ?

*% Good / Fair understanding*




Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# How Covid-19 has affected habits 1/2

Some people are able to make changes to their lifestyle in response to the coronavirus outbreak. Since the start of the outbreak, have you started doing any the following:

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Social distancing (e.g. no handshakes, keeping a distance) | 76% | 90% | 78% | 66% | 88% | 57% | 81% | 82% |
| Wearing a mask | 75% | 61% | 78% | 75% | 91% | 86% | 35% | 77% |
| Washing hands more often/for longer | 75% | 85% | 78% | 67% | 85% | 63% | 79% | 78% |
| Avoiding non essential social contact | 70% | 81% | 66% | 66% | 81% | 62% | 76% | 70% |
| Avoiding visits to pubs, cafes and restaurants when possible | 69% | 78% | 65% | 65% | 78% | 60% | 71% | 70% |

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Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# How Covid-19 has affected habits 2/2

Some people are able to make changes to their lifestyle in response to the coronavirus outbreak. Since the start of the outbreak, have you started doing any the following:

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Using hand sanitizing gel/using it more often | 60% | 75% | 71% | 43% | 76% | 32% | 64% | 69% |
| Avoiding public transport when possible | 60% | 70% | 64% | 55% | 77% | 55% | 69% | 57% |
| Avoiding visits to elderly and vulnerable relatives and friends when possible | 59% | 69% | 59% | 57% | 73% | 48% | 66% | 58% |
| Self-isolating at home | 53% | 66% | 69% | 28% | 57% | 30% | 50% | 65% |
| Working from home/working from home more often | 28% | 33% | 25% | 25% | 36% | 20% | 32% | 31% |
| None of the above | 2% | 1% | 1% | 4% | 0% | 1% | 1% | 2% |
| ***Don't know*** | *2%* | *1%* | *2%* | *2%* | *1%* | *3%* | *1%* | *1%* |

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Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# How Covid-19 has affected habits

Some people are able to make changes to their lifestyle in response to the coronavirus outbreak. Since the start of the outbreak, have you started doing any the following:

(Difference between April and May 2020 in percentage points)

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| 1 | Social distancing | Social distancing (-2) | Washing hands (-7) | Wearing a mask (+48) | Wearing a mask (+10) | Wearing a mask (+7) | Social distancing (-4) | Social distancing (-1) |
| 2 | Wearing a mask (+23) | Washing hands (-6) | Wearing a mask (+38) | Washing hands (-6) | Social distancing (+3) | Washing hands (-3) | Washing hands (-4) | Washing hands (-4) |
| 3 | Washing hands (-5) | No non essential contact (-6) | Social distancing (-3) | No non essential contact (-5) | Washing hands (-1) | No non essential contact (+2) | No non essential contact (-4) | Wearing a mask (+23) |
| 4 | No non essential contact (-4) | No pubs, cafes or restaurant (-6) | Using hand sanitizing gel (+7) | Social distancing (-5) | No non essential contact (-2) | No pubs, cafes or restaurant (+1) | No pubs, cafes or restaurant (-6) | No pubs, cafes or restaurant (-6) |
| 5 | No pubs, cafes or restaurant (-3) | Using hand sanitizing gel (+2) | Self isolating (-19) | No pubs, cafes or restaurant (-4) | No pubs, cafes or restaurant | Social distancing (+11) | No public transports (-3) | No non essential contact (-5) |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Most reliable source of information

Which ONE of these do you trust the most to provide reliable information about the Coronavirus outbreak?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| TV news | 27% | 20% | 24% | 28% | 26% | 42% | 25% | 24% |
| My doctor or healthcare provider | 27% | 28% | 31% | 23% | 29% | 8% | 24% | 34% |
| Government/politicians | 11% | 24% | 12% | 13% | 13% | 4% | 23% | 8% |
| News papers or newspapers website | 8% | 7% | 9% | 7% | 12% | 15% | 5% | 5% |
| Friends and family | 6% | 5% | 6% | 9% | 4% | 5% | 7% | 6% |
| Social media such as Facebook, Twitter | 4% | 3% | 6% | 4% | 5% | 5% | 4% | 4% |
| Something else | 4% | 3% | 4% | 5% | 2% | 2% | 3% | 5% |
| None of the above | 8% | 5% | 5% | 7% | 7% | 9% | 6% | 8% |
| ***Don't know*** | 5% | 4% | 3% | 4% | 3% | 9% | 3% | 5% |

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Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Most reliable source of information

Which ONE of these do you trust the most to provide reliable information about the Coronavirus outbreak?

(Difference between April and May 2020 in percentage points)

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| 1 | TV News (-5) | Doctor or health provider (+6) | Doctor or health provider (+9) | TV News (-5) | Doctor or health provider (+11) | **TV News** (-4) | TV News (-3) | Doctor or health provider (+3) |
| 2 | Doctor or health provider (+5) | Government / Politicians (-6) | TV News (-10) | Doctor or health provider (+7) | TV News (-9) | Newspappers (-1) | Doctor or health provider (+5) | TV News (-3) |
| 3 | Government / Politicians (-2) | TV News (-6) | Government / Politicians | Government / Politicians (-4) | Government / Politicians (-3) | Doctor or health provider (+2) | Government / Politicians (-5) | Government / Politicians (-2) |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

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# My neighbourhood, my local community

# Concerns for my neighborhood and local community

Thinking about your local community, please indicate how concerned you are about how the coronavirus may impact on each of the following

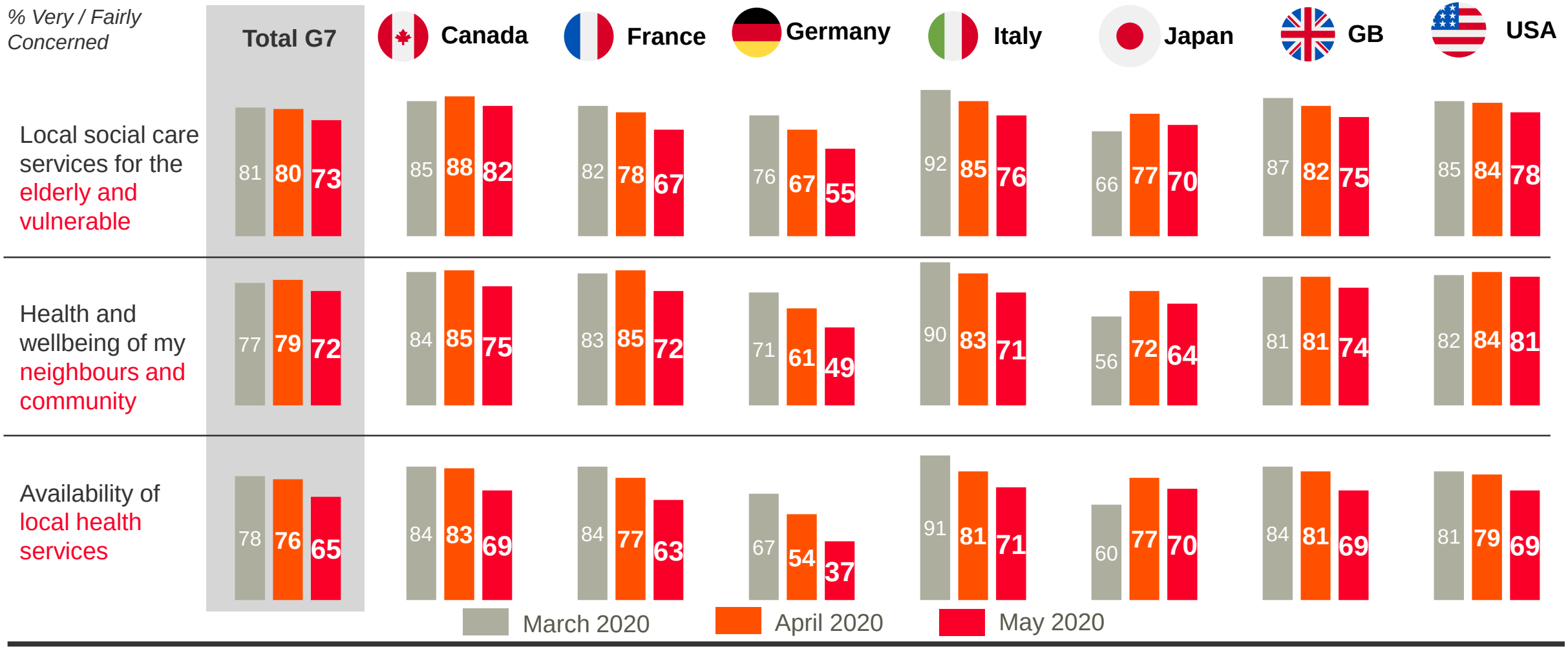
| *% Very / Fairly Concerned* | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Local social care services for the elderly and vulnerable | 73% | 82% | 67% | 55% | 76% | 70% | 75% | 78% |
| Health and wellbeing of my neighbours and community | 72% | 75% | 72% | 49% | 71% | 64% | 74% | 81% |
| Availability of local health services | 65% | 69% | 63% | 37% | 71% | 70% | 69% | 69% |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Concerns for my neighborhood and local community

Thinking about your local community, please indicate how concerned you are about how the coronavirus may impact on each of the following




Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Concerns for education

If this is applicable to you, how concerned are you about the impact of the pandemic on either your own education or the education of your children?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Very concerned | 28% | 26% | 26% | 16% | 21% | 19% | 29% | 38% |
| Fairly concerned | 36% | 39% | 38% | 29% | 38% | 41% | 40% | 34% |
| ***TOTAL- Very / Fairly Concerned*** | *64%* | *65%* | *64%* | *45%* | *59%* | *59%* | *69%* | *72%* |
| Not very concerned | 19% | 22% | 20% | 29% | 23% | 22% | 19% | 14% |
| Not at all concerned | 12% | 11% | 11% | 19% | 14% | 11% | 9% | 11% |
| ***Don't know*** | *4%* | *2%* | *5%* | *6%* | *4%* | *7%* | *3%* | *3%* |

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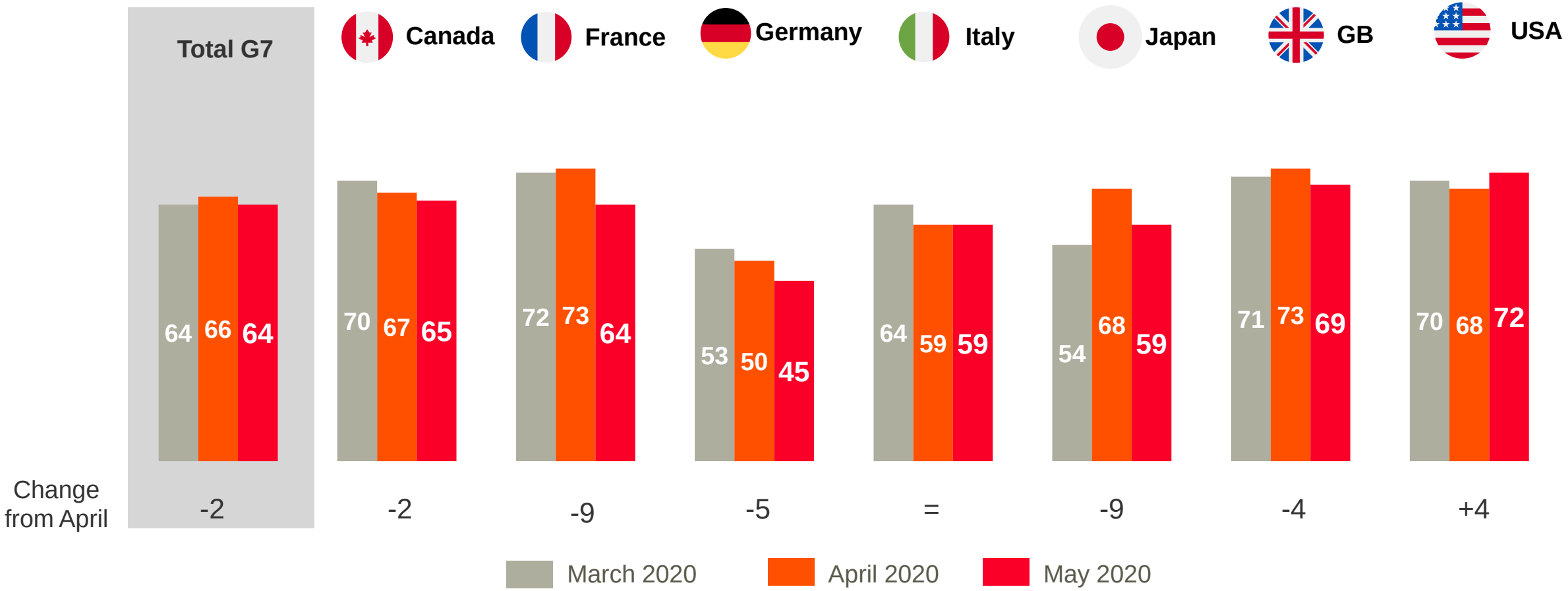
Base: All adults excluding responses of "Not applicable" –
G7 (4 141), CA (539), FR (551), GE (603), IT (607), JP (705), GB (540), USA (596)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Concerns for education

If this is applicable to you, how concerned are you about the impact of the pandemic on either your own education or the education of your children?

*% Very / Fairly Concerned*




Base: All adults excluding responses of “Not applicable” –
G7 (4 141), CA (539), FR (551), GE (603), IT (607), JP (705), GB (540), USA (596)

# Stated intent to get vaccinated

If a vaccination is made available to protect against coronavirus, how likely would you be to get such a vaccination for yourself?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Definitely | 41% | 48% | 29% | 39% | 43% | 26% | 50% | 47% |
| Probably | 30% | 26% | 30% | 28% | 31% | 47% | 28% | 23% |
| ***TOTAL - Definitely / Probably*** | *71%* | *73%* | *58%* | *67%* | *74%* | *72%* | *78%* | *71%* |
| Probably not | 10% | 7% | 14% | 11% | 9% | 9% | 9% | 10% |
| Definitely not | 7% | 7% | 10% | 12% | 8% | 2% | 5% | 9% |
| ***Don't know / it depends*** | *12%* | *13%* | *18%* | *10%* | *9%* | *17%* | *8%* | *11%* |

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Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

Only for those who have children in their household

# Stated intent to vaccinate children

And how likely would you be to get a coronavirus vaccination for your child/children when they are at the right age?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Definitely | 39% | 41% | 28% | 33% | 40% | 29% | 43% | 48% |
| Probably | 28% | 26% | 28% | 31% | 28% | 44% | 31% | 18% |
| ***TOTAL - Definitely / Probably*** | *67%* | *67%* | *56%* | *64%* | *68%* | *73%* | *74%* | *66%* |
| Probably not | 8% | 7% | 12% | 11% | 6% | 5% | 8% | 9% |
| Definitely not | 8% | 7% | 10% | 11% | 8% | 1% | 6% | 10% |
| ***Don't know / it depends*** | *17%* | *18%* | *22%* | *13%* | *19%* | *21%* | *12%* | *14%* |

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Base: All adults with children – G7 (2776), CA (351), FR (433), GE (302), IT (553), JP (428), GB (377), USA (332)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

6

# My country,
# my government

# Perceptions of government's response

How much do you approve or disapprove of the way the [COUNTRY] government is responding to the coronavirus pandemic?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Strongly approve | 17% | 28% | 11% | 30% | 22% | 8% | 16% | 16% |
| Somewhat approve | 31% | 42% | 30% | 35% | 43% | 29% | 34% | 27% |
| ***TOTAL – Strongly / Somewhat Approve*** | *48%* | *70%* | *41%* | *65%* | *65%* | *37%* | *51%* | *42%* |
| Neither approve nor disapprove | 18% | 14% | 22% | 15% | 11% | 28% | 17% | 16% |
| Somewhat disapprove | 16% | 7% | 18% | 10% | 13% | 18% | 16% | 17% |
| Strongly disapprove | 16% | 5% | 15% | 8% | 11% | 13% | 14% | 22% |
| ***Don't know*** | *3%* | *3%* | *3%* | *3%* | *1%* | *5%* | *2%* | *2%* |

KANTAR

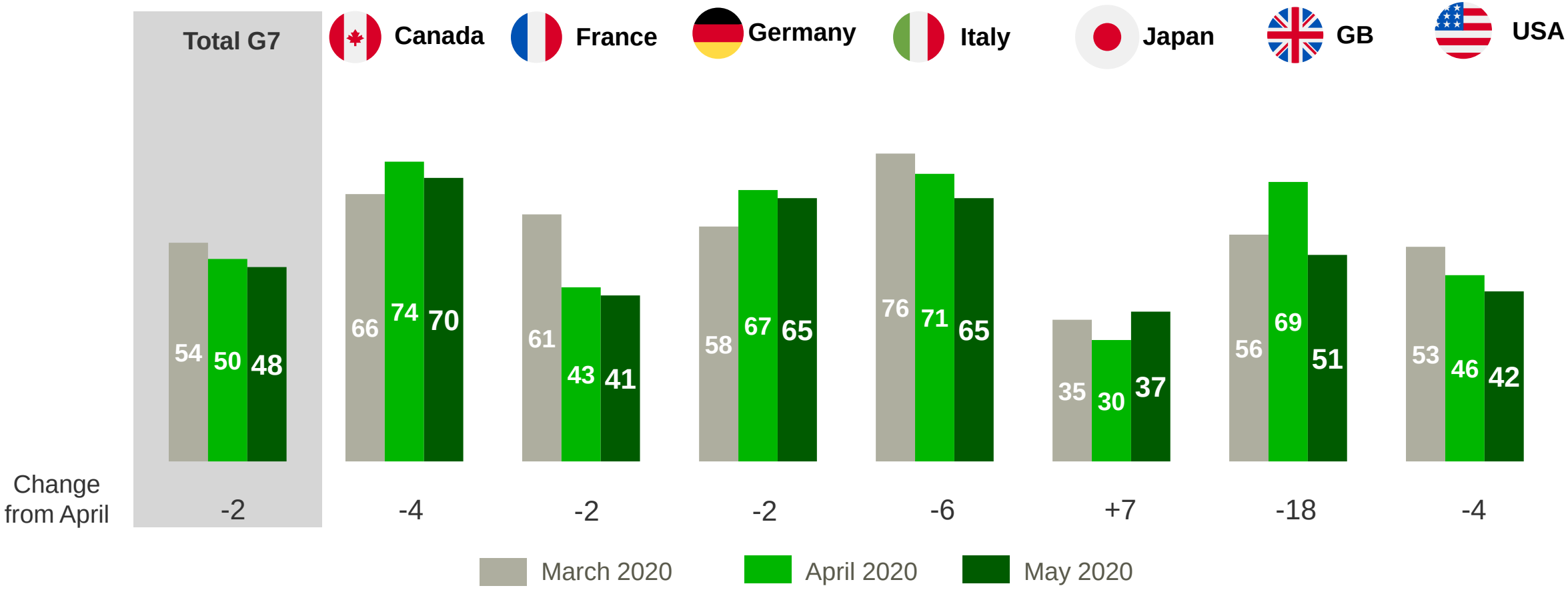
Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Perceptions of government's response

How much do you approve or disapprove of the way the [COUNTRY] government is responding to the coronavirus pandemic?

*% Strongly / Somewhat Approve*




Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Government's measures: too far or not enough?

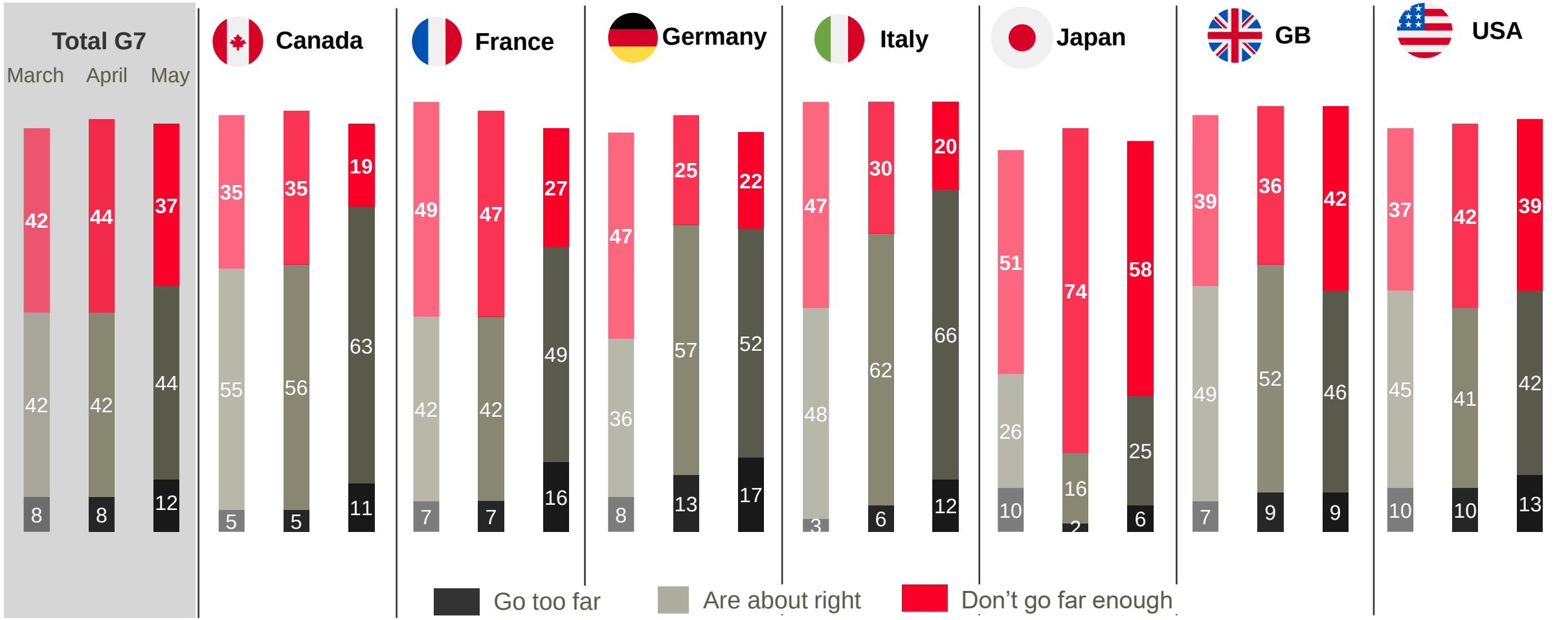
Thinking about how the [COUNTRY] government is responding to the Coronavirus outbreak, do you think the measures they have put in place...

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Go too far | 12% | 11% | 16% | 17% | 12% | 6% | 9% | 13% |
| **Are about right** | 44% | 63% | 49% | 52% | 66% | 25% | 46% | 42% |
| Do not go far enough | 37% | 19% | 27% | 22% | 20% | 58% | 42% | 39% |
| ***Don't know*** | *7%* | *7%* | *8%* | *8%* | *2%* | *11%* | *4%* | *7%* |

Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Government's measures: too far or not enough?

Thinking about how the [COUNTRY] government is responding to the Coronavirus outbreak, do you think the measures they have put in place...




Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Government's response to the medical crisis

How would you rate the government's response in [Country] when it comes to the extent to which they...

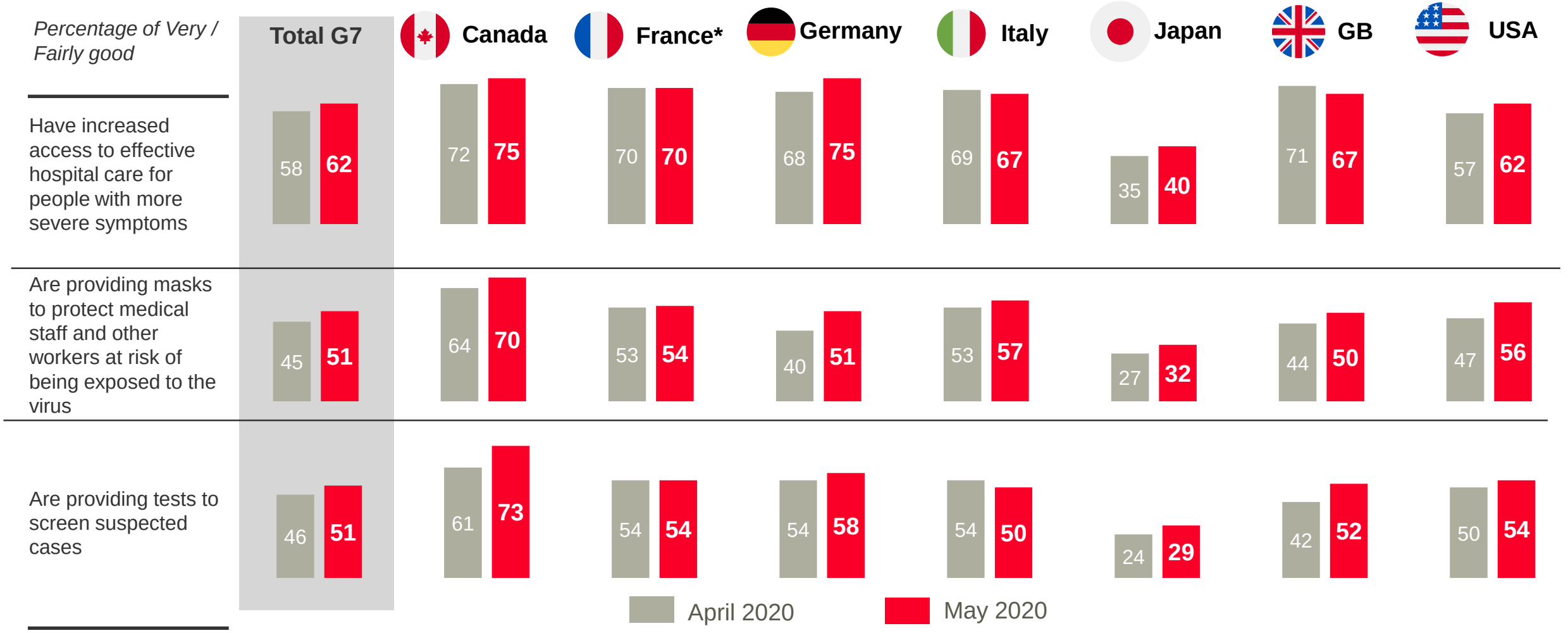
| *Percentage of Very / Fairly good* | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Have increased access to effective hospital care for people with more severe symptoms | 62% | 75% | 70% | 75% | 67% | 40% | 67% | 62% |
| Have ensured public safety as lockdown restrictions are changed | 54% | 71% | 58% | 55% | 59% | 45% | 53% | 53% |
| Have provided clear communications about changes to lockdown restrictions | 54% | 75% | 61% | 55% | 56% | 40% | 51% | 55% |
| Are providing masks to protect medical staff and other workers at risk of being exposed to the virus | 51% | 70% | 54% | 51% | 57% | 32% | 50% | 56% |
| Are providing tests to screen suspected cases | 51% | 73% | 54% | 58% | 50% | 29% | 52% | 54% |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Government's response to the medical crisis

How would you rate the government's response in [Country] when it comes to the extent to which they...




KANTAR

Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

* The wording of the question in French has been slightly modified. New *formulation Comment évaluez vous l'action du gouvernement en France concernant la manière dont il s'occupe de…/* Former formulation : Comment évaluez-vous la réponse du gouvernement français lorsqu'il s'agit de …

# Government's response to the social crisis

How would you rate the government's response in [Country] when it comes to supporting...

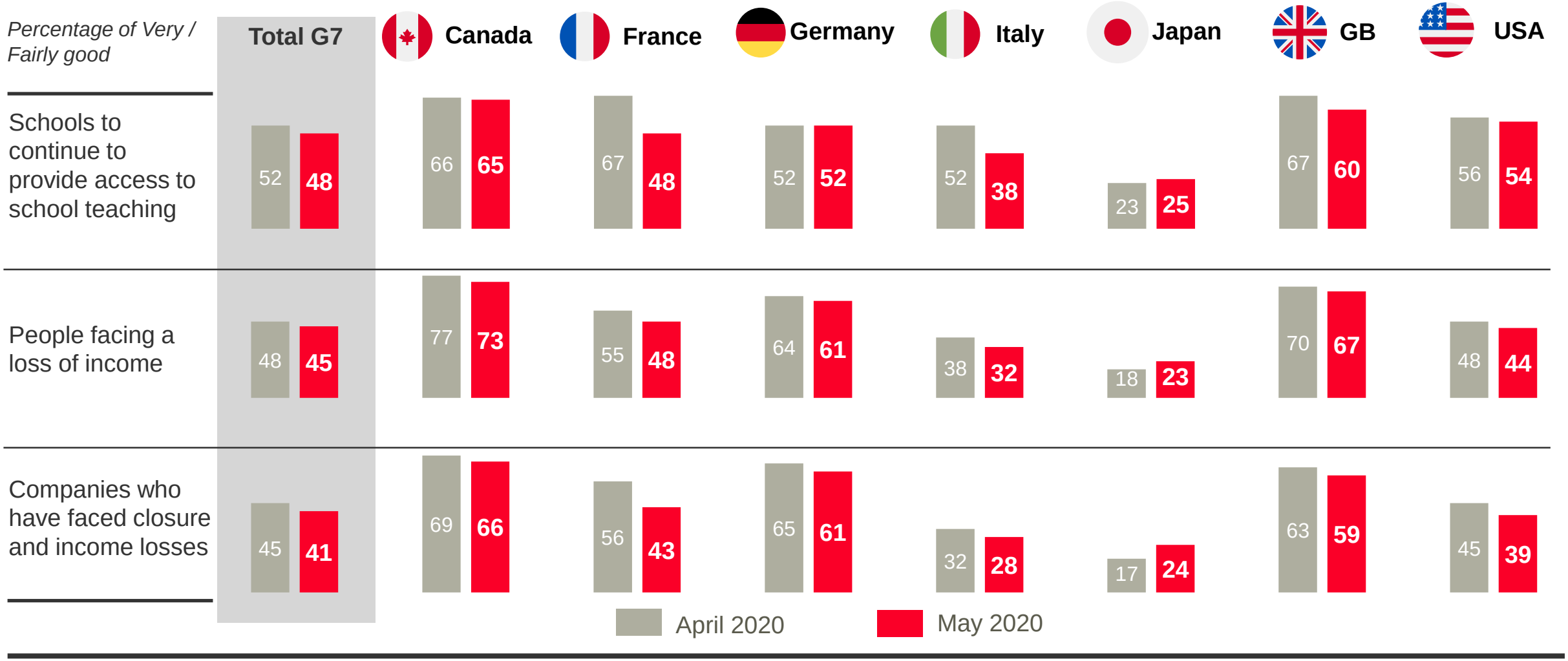
| *Percentage of Very / Fairly good* | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Schools to continue to provide access to teaching | 48% | 65% | 48% | 52% | 38% | 25% | 60% | 54% |
| People facing a loss of income | 45% | 73% | 48% | 61% | 32% | 23% | 67% | 44% |
| Companies who have faced closure and revenue losses | 41% | 66% | 43% | 61% | 28% | 24% | 59% | 39% |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Government's response to the social crisis

How would you rate the government's response in [Country] when it comes to supporting...




Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Government's adjustment to restrictions

How would you rate the pace at which the [COUNTRY] government is adjusting the restrictions to everyday life?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Much too fast | 8% | 5% | 6% | 8% | 6% | 2% | 16% | 11% |
| A bit too fast | 18% | 19% | 14% | 17% | 13% | 10% | 26% | 21% |
| ***TOTAL – Much / A bit too fast*** | *26%* | *24%* | *20%* | *25%* | *20%* | *12%* | *42%* | *31%* |
| About right | 31% | 49% | 37% | 42% | 46% | 15% | 33% | 29% |
| A bit too slow | 22% | 14% | 23% | 18% | 20% | 36% | 14% | 21% |
| Much too slow | 14% | 6% | 14% | 10% | 12% | 28% | 7% | 13% |
| ***Don't know*** | *6%* | *8%* | *6%* | *5%* | *3%* | *9%* | *4%* | *6%* |

KANTAR

Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Government's communication

How would you rate the [COUNTRY] government in how it is communicating information about the coronavirus outbreak?

| | Total | Canada | France | Germany | Italy | Japan | GB |
|---|---|---|---|---|---|---|---|
| Very good | 12% | 27% | 10% | 16% | 12% | 2% | 18% |
| Fairly good | 39% | 48% | 42% | 46% | 46% | 27% | 40% |
| ***TOTAL – Very / Fairly good*** | *51%* | *75%* | *52%* | *62%* | *58%* | *29%* | *59%* |
| Fairly poor | 27% | 12% | 25% | 20% | 26% | 40% | 24% |
| Very poor | 16% | 6% | 19% | 11% | 13% | 22% | 14% |
| ***Don't know*** | *6%* | *7%* | *4%* | *7%* | *4%* | *9%* | *3%* |

KANTAR

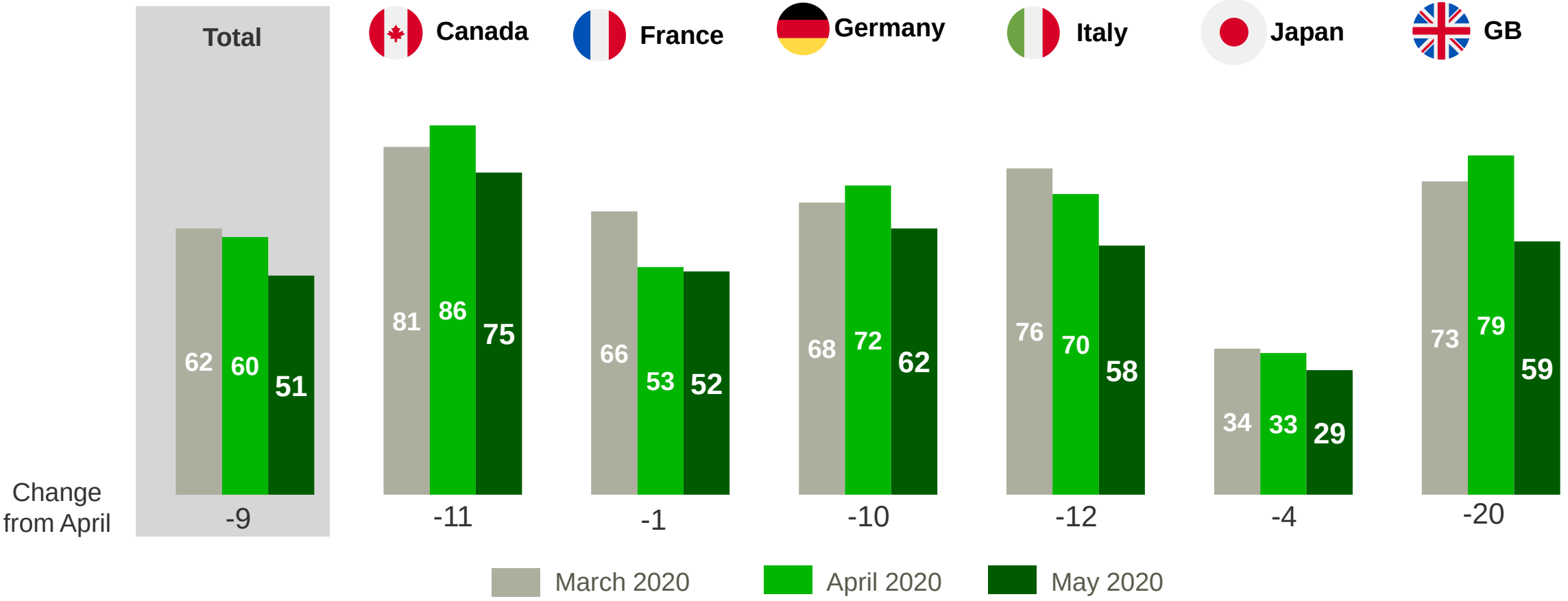
Base: All except the USA – G7 (6011), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Government's communication

How would you rate the [COUNTRY] government in how it is communicating information about the coronavirus outbreak?

*% Very / Fairly good*




Base: All except the USA – G7 (6011), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000)

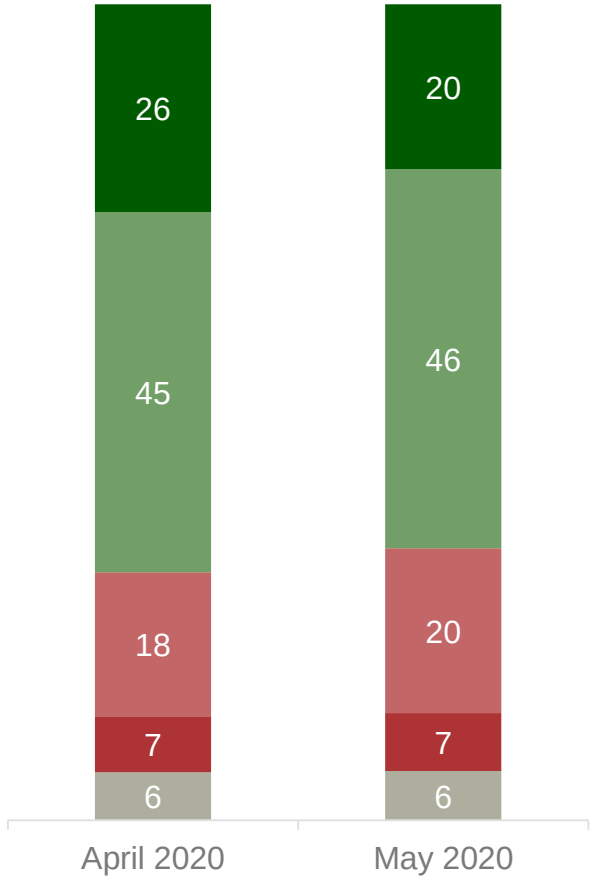
7

# In the United States of America

# Federal Health Agencies' communication

How would you rate the Federal Health Agencies (for example, the Centers for Disease Control or Health and Human Services) in how they are communicating information about the coronavirus outbreak?

| | |
|---|---|
| Very good | 20% |
| Fairly good | 46% |
| ***TOTAL – Very / Fairly good*** | *66%* |
| Fairly poor | 20% |
| Very poor | 7% |
| ***Don't know*** | *6%* |






Base: USA (1001)

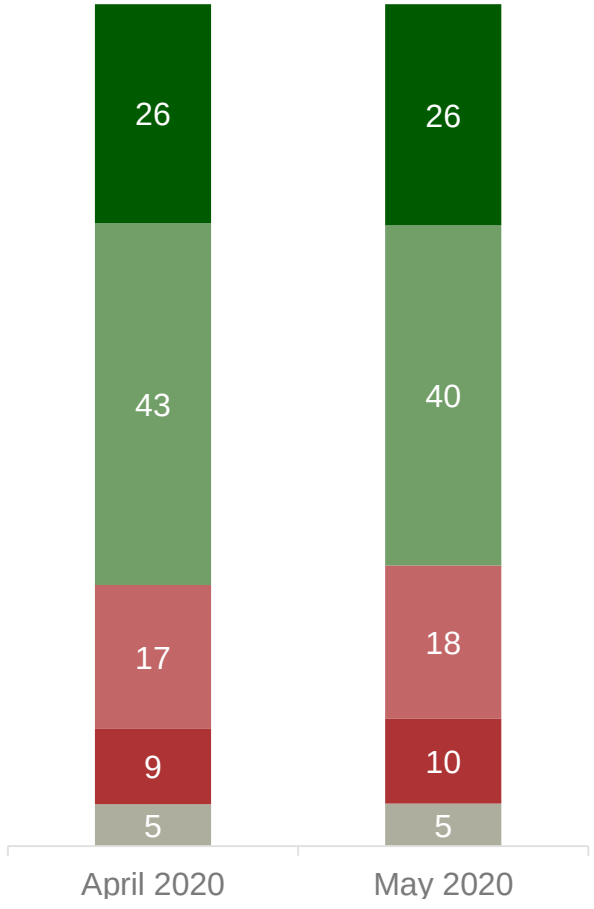
Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# State and Local government's communication

USA

How would you rate your State and Local government in how it is communicating information about the coronavirus outbreak?

| | |
|---|---|
| Very good | 26% |
| Fairly good | 40% |
| ***TOTAL – Very / Fairly good*** | *66%* |
| Fairly poor | 18% |
| Very poor | 10% |
| ***Don't know*** | 5% |




KANTAR

Base: USA (1001)

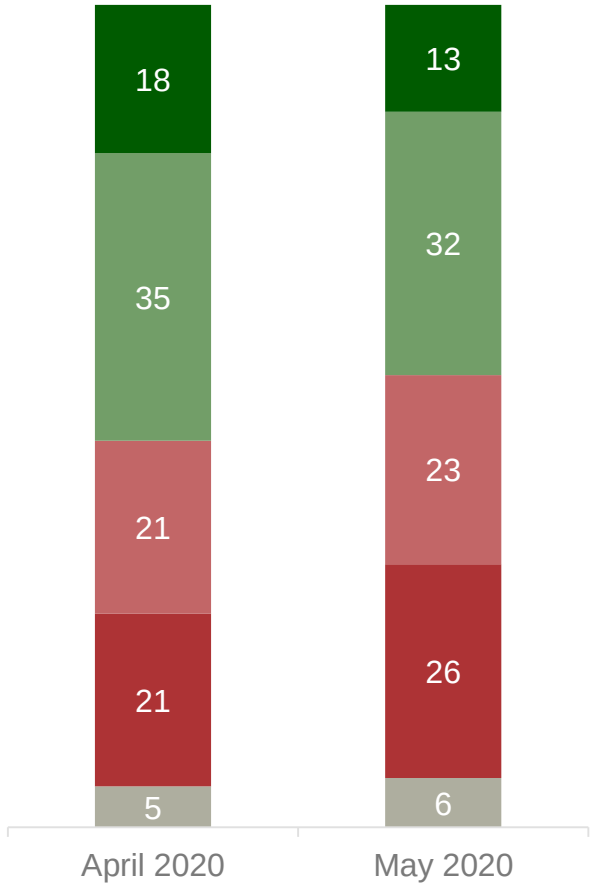
Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Federal government and political leaders' communication

USA

How would you rate the Federal government and political leaders (for example the White House and Congress) in how it is communicating information about the coronavirus outbreak?

| | |
|---|---|
| Very good | 13% |
| Fairly good | 32% |
| ***TOTAL – Very / Fairly good*** | *46%* |
| Fairly poor | 23% |
| Very poor | 26% |
| ***Don't know*** | 6% |




KANTAR

Base: USA (1001)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

8

# Assessment of the government

# Should government prioritize people's health or the country's economy?

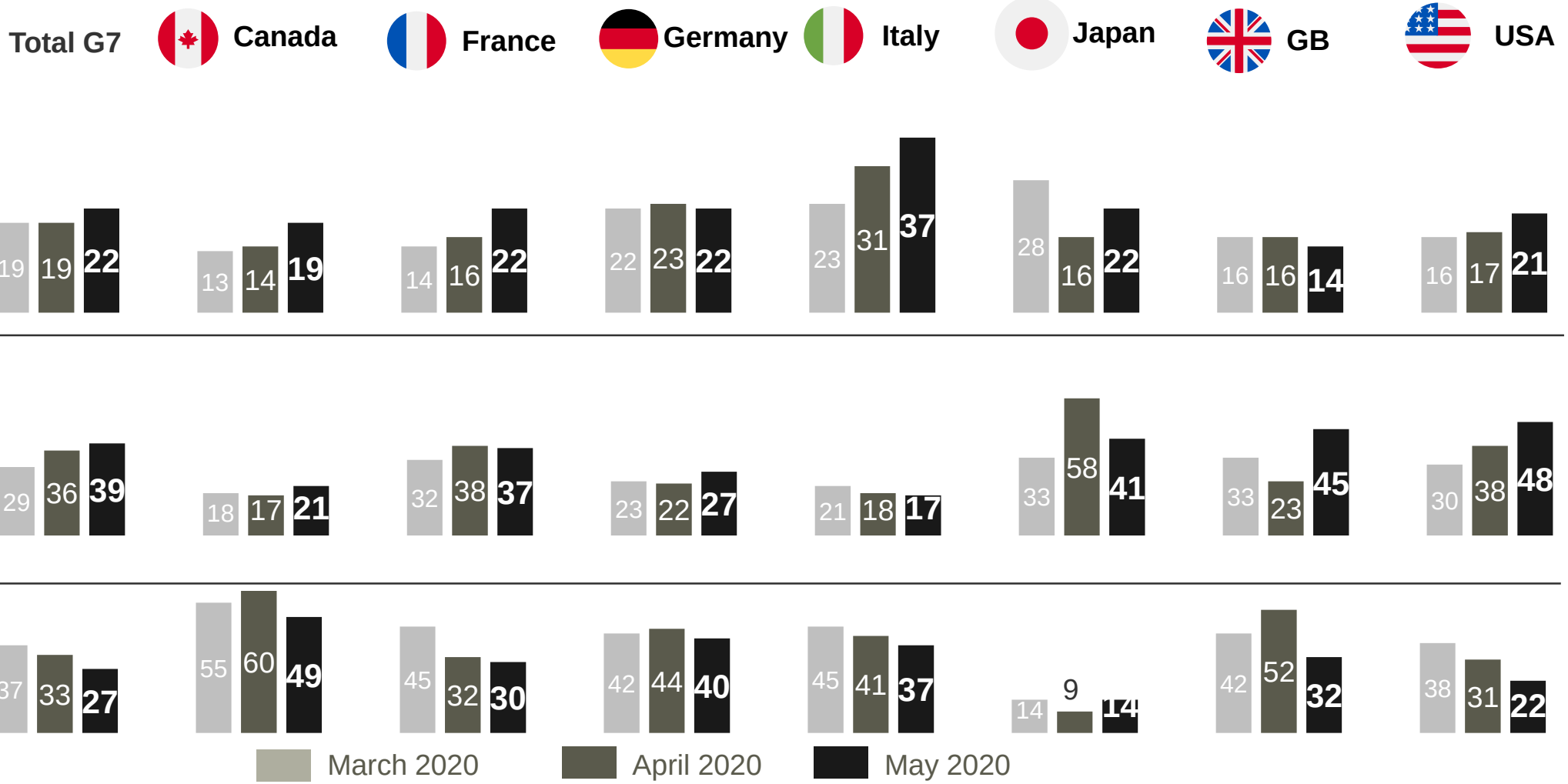
Which of these comes closest to your view on how the [COUNTRY] government is responding to the Coronavirus outbreak?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Too much emphasis on protecting people's health, and n**ot enough on protecting the country's economy** | 22% | 19% | 22% | 22% | 37% | 22% | 14% | 21% |
| Too much emphasis on protecting the country's economy, and **not enough on protecting people's health** | 39% | 21% | 37% | 27% | 17% | 41% | 45% | 48% |
| They have got the **balance about right** | 27% | 49% | 30% | 40% | 37% | 14% | 32% | 22% |
| *Don't know* | *12%* | *11%* | *11%* | *11%* | *10%* | *23%* | *8%* | *9%* |

Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Should government prioritize people's health or the country's economy?

Which of these comes closest to your view on how the [COUNTRY] government is responding to the Coronavirus outbreak?




KANTAR

Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Trust in government's future decisions

Still thinking about the [COUNTRY] government's response to the coronavirus outbreak, how much do you trust them to make the right decisions in the future?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Trust a lot | 13% | 29% | 11% | 25% | 10% | 3% | 16% | 12% |
| Trust a little | 37% | 43% | 35% | 41% | 42% | 30% | 44% | 37% |
| ***TOTAL – Trust a lot / a little*** | *50%* | *72%* | *46%* | *67%* | *52%* | *33%* | *60%* | *49%* |
| Do not trust very much | 26% | 12% | 27% | 17% | 28% | 40% | 20% | 26% |
| Do not trust at all | 18% | 8% | 22% | 11% | 16% | 18% | 16% | 21% |
| ***Don't know*** | *6%* | *8%* | *6%* | *5%* | *4%* | *10%* | *4%* | *5%* |

KANTAR

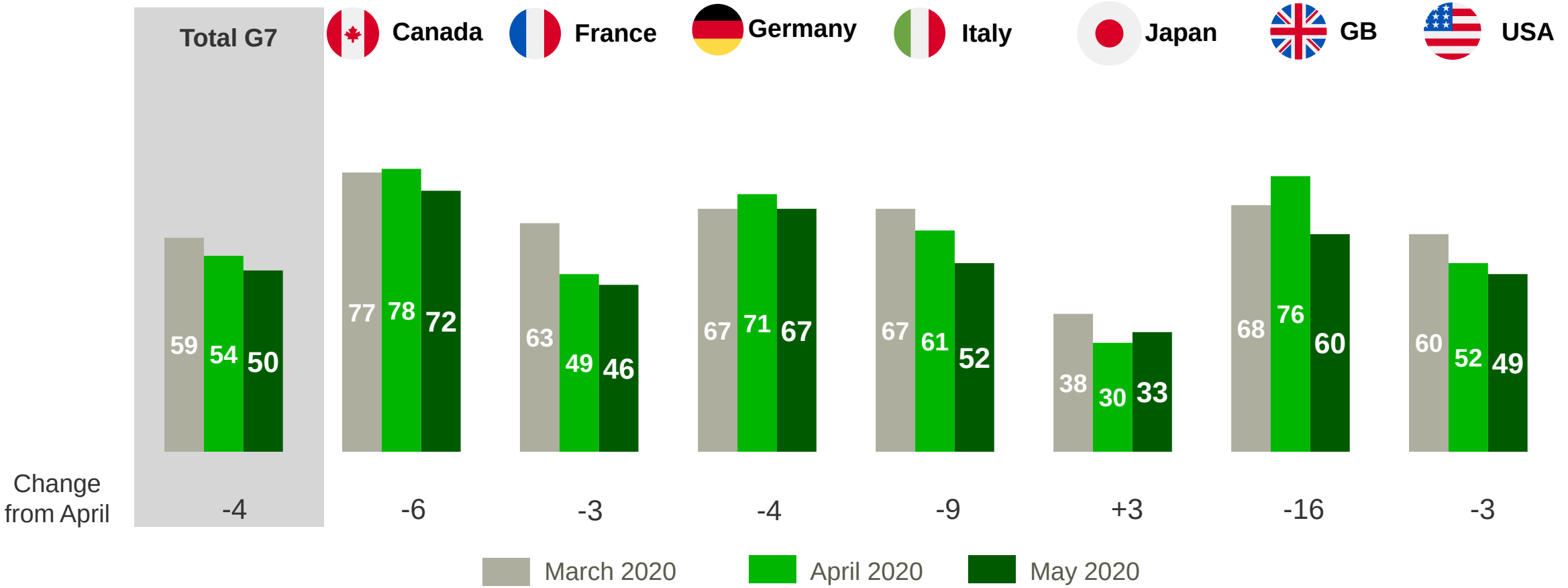
Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Trust in government's future decisions

Still thinking about the [COUNTRY] government's response to the coronavirus outbreak, how much do you trust them to make the right decisions in the future?

*% Trust a lot / a little*




Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Post-COVID-19 national impacts

Now thinking about when the coronavirus outbreak is over, to what extent do you feel that [COUNTRY] will be different to how it is now, in relation to…

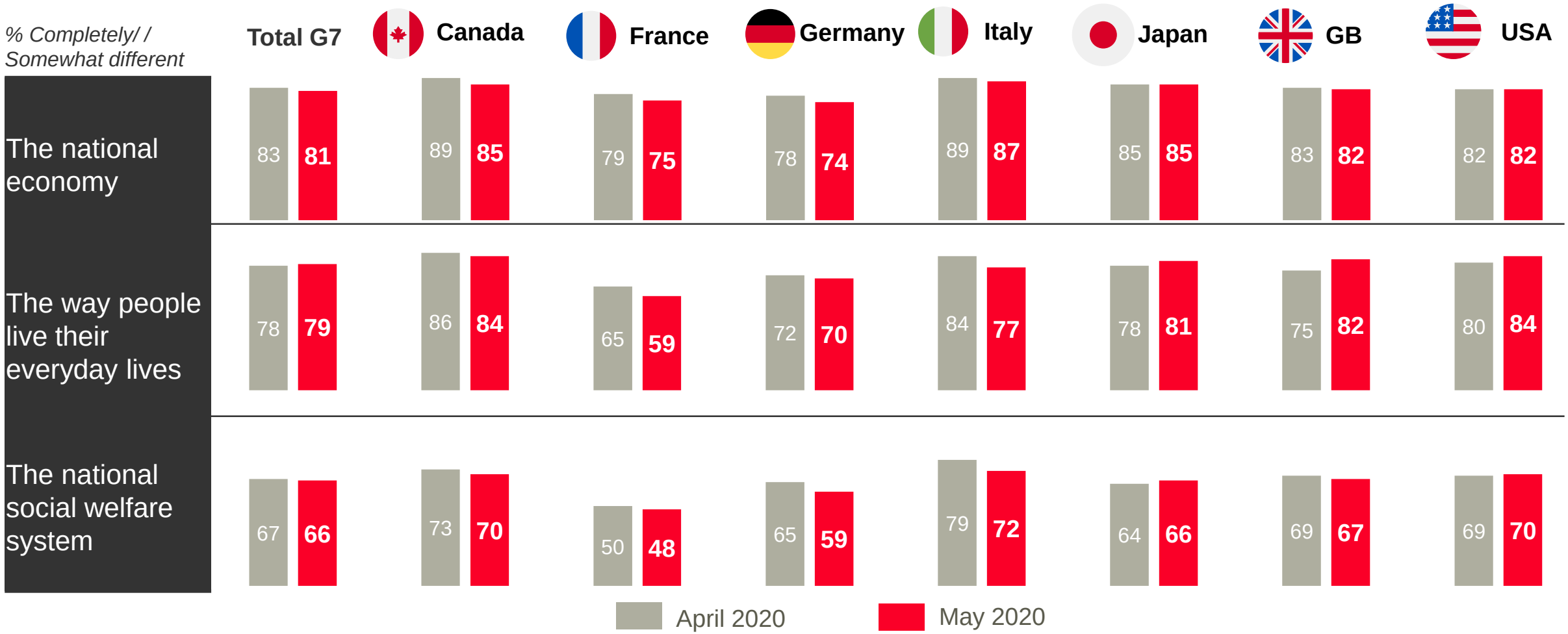
| *% Completely/ / Somewhat different* | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| The national economy | 81% | 85% | 75% | 74% | 87% | 85% | 82% | 82% |
| The way people live their everyday lives | 79% | 84% | 59% | 70% | 77% | 81% | 82% | 84% |
| The national social welfare system | 66% | 70% | 48% | 59% | 72% | 66% | 67% | 70% |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Post-COVID-19 national impacts

Now thinking about when the coronavirus outbreak is over, to what extent do you feel that [COUNTRY] will be different to how it is now, in relation to…




Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# How will it change?

And to what extent do you feel that the changes to [INSERT ITEM FROM Q1] will be positive or negative for society in [COUNTRY]

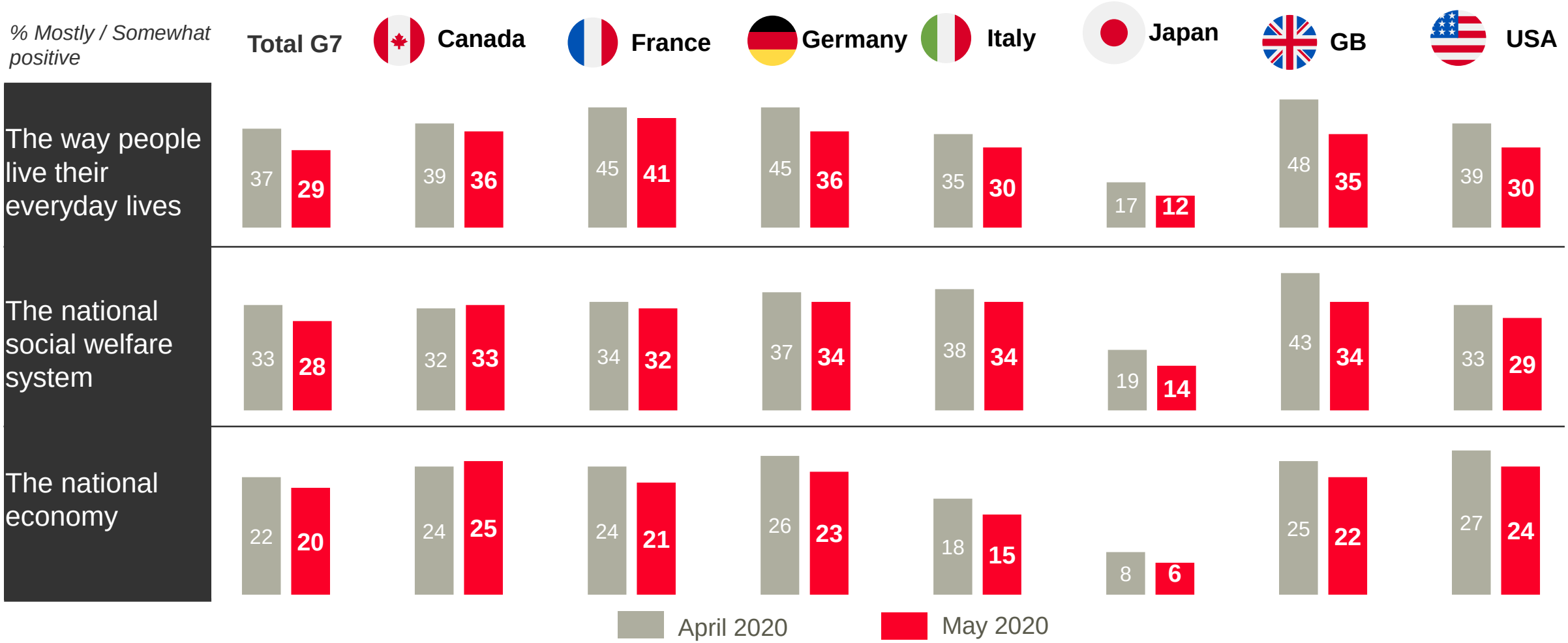
| *% Mostly / Somewhat positive* | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| The way people live their everyday lives | 29% | 36% | 41% | 36% | 30% | 12% | 35% | 30% |
| The national social welfare system | 28% | 33% | 32% | 34% | 34% | 14% | 34% | 29% |
| The national economy | 20% | 25% | 21% | 23% | 15% | 6% | 22% | 24% |

KANTAR

Base: All who think the way people live their everyday lives will be completely /somewhat different – G7 (5417), CA (849), FR (609), GE (698), IT (786), JP (820), GB (814), USA (841) / All who think the national economy will be completely / somewhat different – G7 (5720), CA (864), FR (765) , GE (733), IT (868), JP (854), GB (811), USA (825) / All who think the national economy will be completely/somewhat different – G7 (4554), CA (701), FR (493), GE (595), IT (730), JP (663) GB (672), USA (700)

# How will it change?

And to what extent do you feel that the changes to [INSERT ITEM FROM Q1] will be positive or negative for society in [COUNTRY]




KANTAR

Base: All who think the way people live their everyday lives will be completely /somewhat different – G7 (5417), CA (849), FR (609), GE (698), IT (786), JP (820), GB (814), USA (841) / All who think the national economy will be completely / somewhat different – G7 (5720), CA (864), FR (765) , GE (733), IT (868), JP (854), GB (811), USA (825) / All who think the national economy will be completely/somewhat different – G7 (4554), CA (701), FR (493), GE (595), IT (730), JP (663) GB (672), USA (700)

Only for those who think there will be a change

# How will it change? – *The way people live their everyday life*

And to what extent do you feel that the changes to [….] will be positive or negative for society in [COUNTRY]

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Mostly positive | 7% | 8% | 8% | 9% | 5% | 1% | 9% | 8% |
| Somewhat positive | 22% | 28% | 33% | 27% | 25% | 11% | 27% | 22% |
| Equally positive and negative | 35% | 36% | 35% | 36% | 37% | 31% | 34% | 36% |
| Somewhat negative | 22% | 16% | 15% | 16% | 24% | 33% | 19% | 21% |
| Mostly negative | 9% | 7% | 4% | 9% | 6% | 17% | 8% | 9% |
| ***Don't know*** | *4%* | *5%* | *6%* | *2%* | *3%* | *6%* | *4%* | *4%* |

KANTAR

Base: All who think the way people live their everyday lives will be completely /somewhat different – G7 (5417), CA (849), FR (609), GE (698), IT (786), JP (820), GB (814), USA (841)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# How will it change? – *The national social welfare system*

And to what extent do you feel that the changes to […..] will be positive or negative for society in [COUNTRY]

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Mostly positive | 7% | 6% | 7% | 8% | 5% | 1% | 8% | 8% |
| Somewhat positive | 21% | 27% | 24% | 26% | 29% | 13% | 27% | 20% |
| Equally positive and negative | 31% | 29% | 30% | 28% | 36% | 30% | 35% | 30% |
| Somewhat negative | 26% | 20% | 21% | 24% | 19% | 34% | 17% | 28% |
| Mostly negative | 10% | 10% | 11% | 12% | 7% | 15% | 10% | 9% |
| ***Don't know*** | *5%* | *8%* | *7%* | *3%* | *3%* | *7%* | *4%* | *4%* |

Base: All who think the national economy will be completely/somewhat different – G7 (4554), CA (701), FR (493), GE (595), IT (730), JP (663) GB (672), USA (700)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# How will it change? – *The national economy*

And to what extent do you feel that the changes to [……] will be positive or negative for society in [COUNTRY]

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Mostly positive | 5% | 6% | 4% | 6% | 4% | 0% | 7% | 7% |
| Somewhat positive | 14% | 18% | 17% | 17% | 11% | 6% | 15% | 16% |
| Equally positive and negative | 25% | 27% | 29% | 28% | 21% | 20% | 24% | 26% |
| Somewhat negative | 33% | 24% | 30% | 28% | 40% | 40% | 29% | 31% |
| Mostly negative | 19% | 19% | 12% | 18% | 22% | 29% | 21% | 15% |
| ***Don't know*** | *4%* | *5%* | *7%* | *3%* | *2%* | *4%* | *3%* | *4%* |

Base: All who think the national economy will be completely / somewhat different – G7 (5720), CA (864), FR (765) , GE (733), IT (868), JP (854), GB (811), USA (825)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# How will it change?

Once the Coronavirus outbreak is over, how do you think the following aspects of [COUNTRY] will compare to the situation before the outbreak?

| *% Much / a bit stronger* | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Provision of health services | 41% | 41% | 51% | 38% | 42% | 34% | 43% | 42% |
| Community cohesion | 35% | 35% | 26% | 37% | 28% | 31% | 43% | 37% |
| International reputation | 24% | 36% | 19% | 32% | 30% | 24% | 22% | 22% |
| The national economy | 21% | 18% | 20% | 28% | 16% | 10% | 21% | 26% |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Should climate change be a priority?

Following the end of the coronavirus outbreak, do you think that actions to address climate change should be more or less of a priority for governments than before?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| More of a priority | 33% | 29% | 39% | 35% | 48% | 11% | 33% | 37% |
| **Same as before** | 38% | 44% | 36% | 44% | 37% | 41% | 40% | 34% |
| Less of a priority | 20% | 21% | 16% | 15% | 11% | 28% | 21% | 21% |
| ***Don't know*** | *9%* | *7%* | *8%* | *7%* | *4%* | *20%* | *7%* | *7%* |

KANTAR

Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

*“Some governments and public health authorities are planning to launch or have launched **a contact-tracing app for mobile phones**.*

*Once downloaded, this app would use the phone's location data so that it can alert users if they have recently been in close contact to someone who could be infected with the coronavirus.”*

# Using a contact-tracing app

How likely or unlikely would you be to use an app like this if it was available?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Very likely | 23% | 21% | 18% | 25% | 27% | 12% | 33% | 25% |
| Fairly likely | 29% | 29% | 26% | 28% | 31% | 33% | 31% | 29% |
| ***TOTAL – Very / Fairly likely*** | *52%* | *50%* | *45%* | *53%* | *58%* | *45%* | *63%* | *54%* |
| Fairly unlikely | 16% | 14% | 16% | 17% | 16% | 23% | 11% | 14% |
| Very unlikely | 21% | 25% | 29% | 21% | 19% | 15% | 16% | 22% |
| ***Don't know*** | *11%* | *10%* | *10%* | *8%* | *8%* | *17%* | *9%* | *10%* |

KANTAR

Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Concerns about contact-tracing app

Why are you unlikely to use a contact tracing app? [select all that apply]

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| I have concerns about privacy | 62% | 68% | 62% | 48% | 55% | 50% | 55% | 73% |
| Don't want government to track my location | 52% | 53% | 47% | 48% | 54% | 34% | 39% | 64% |
| I don't think it would be effective | 34% | 24% | 33% | 36% | 49% | 28% | 36% | 34% |
| I don't think enough other people will download and use it | 29% | 26% | 28% | 31% | 31% | 31% | 34% | 27% |
| I don't think the data will be sufficiently accurate/up-to-date | 21% | 20% | 17% | 22% | 25% | 19% | 21% | 22% |
| I don't understand how an app like this would work | 14% | 12% | 10% | 6% | 26% | 12% | 18% | 15% |
| I do not own a smart phone / mobile phone | 9% | 16% | 10% | 11% | 4% | 12% | 16% | 6% |
| I am worried the app will drain my phone battery | 8% | 9% | 4% | 6% | 10% | 14% | 9% | 5% |
| I do not know how to install apps on my phone | 4% | 4% | 5% | 3% | 1% | 4% | 7% | 5% |

KANTAR

Base: All adults who responded fairly or very unlikely to use the app– G7 (2585), CA (387), FR (445), GE (385), IT (352), JP (380), GB (273), USA (363)

# Perceptions of national behaviour

Overall, how would you rate the behaviour of [COUNTRY] citizens in the fight against the Coronavirus outbreak?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Very good | 12% | 13% | 8% | 12% | 15% | 9% | 14% | 12% |
| Fairly good | 49% | 59% | 45% | 57% | 55% | 52% | 53% | 44% |
| ***TOTAL – Very / Fairly good*** | *61%* | *72%* | *52%* | *70%* | *70%* | *60%* | *67%* | *56%* |
| Fairly poor | 25% | 17% | 34% | 19% | 21% | 24% | 21% | 27% |
| Very poor | 9% | 4% | 8% | 6% | 7% | 5% | 8% | 12% |
| ***Don't know*** | *6%* | *7%* | *5%* | *6%* | *2%* | *11%* | *4%* | *6%* |

KANTAR

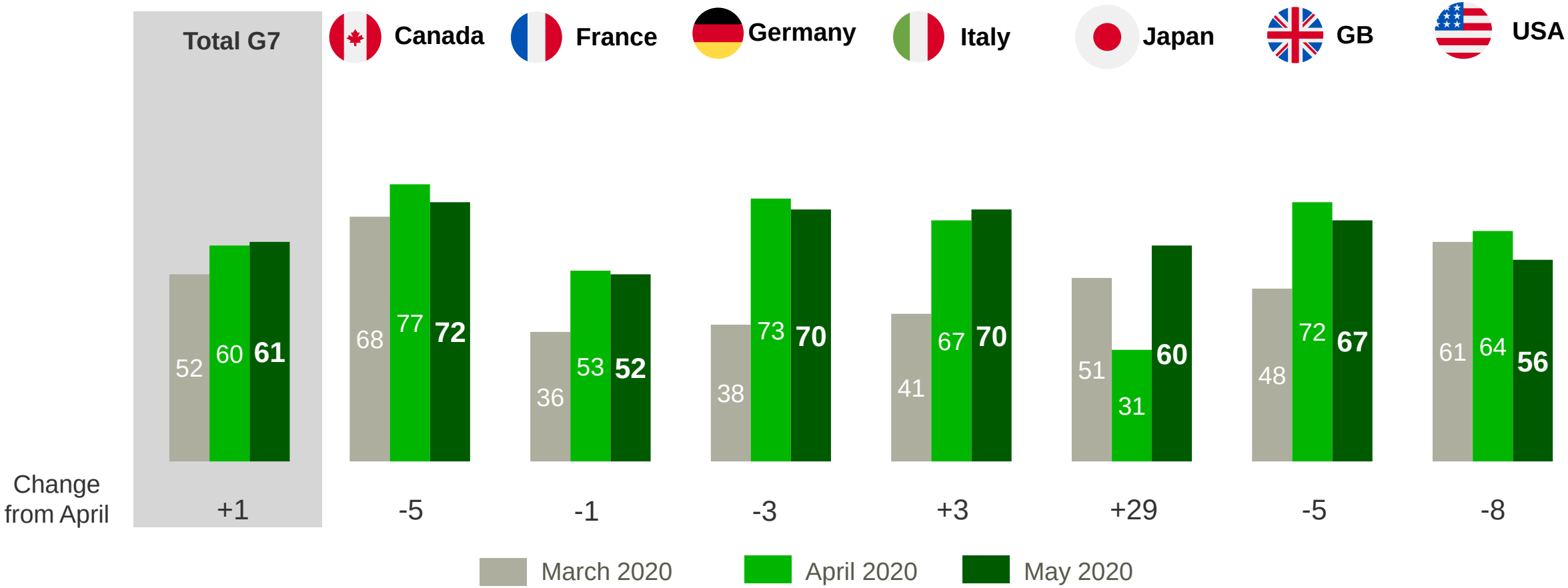
Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Perceptions of national behaviour

Overall, how would you rate the behaviour of [COUNTRY] citizens in the fight against the Coronavirus outbreak?

*% Very / Fairly Good*




Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Means of transportation: **Public transport**

Now thinking ahead to the next few months. Compared with the period BEFORE the coronavirus pandemic are you likely to use these forms of transport more or less?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Like to use this MORE than before | 6% | 5% | 7% | 8% | 4% | 3% | 8% | 7% |
| Likely to use this the SAME as before | 27% | 27% | 24% | 39% | 28% | 38% | 29% | 21% |
| Likely to use this LESS than before | 31% | 31% | 31% | 26% | 40% | 39% | 38% | 27% |
| **Not applicable: I didn't use this before and don't intend to start** | 30% | 35% | 32% | 21% | 25% | 11% | 23% | 42% |
| *Don't know* | *5%* | *3%* | *5%* | *5%* | *3%* | *9%* | *3%* | *4%* |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Means of transportation: **Bicycles or scooters**

Now thinking ahead to the next few months. Compared with the period BEFORE the coronavirus pandemic are you likely to use these forms of transport more or less?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Like to use this MORE than before | 15% | 14% | 15% | 17% | 23% | 15% | 15% | 13% |
| Likely to use this the SAME as before | 33% | 29% | 24% | 40% | 38% | 45% | 21% | 29% |
| Likely to use this LESS than before | 8% | 8% | 9% | 8% | 7% | 7% | 10% | 9% |
| **Not applicable: I didn't use this before and don't intend to start** | 38% | 46% | 44% | 31% | 28% | 23% | 50% | 44% |
| *Don't know* | *5%* | *3%* | *8%* | *6%* | *4%* | *9%* | *4%* | *4%* |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Means of transportation: **Car**

Now thinking ahead to the next few months. Compared with the period BEFORE the coronavirus pandemic are you likely to use these forms of transport more or less?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Like to use this MORE than before | 22% | 20% | 22% | 20% | 27% | 19% | 20% | 25% |
| Likely to use this the SAME as before | 56% | 58% | 53% | 53% | 60% | 56% | 50% | 58% |
| Likely to use this LESS than before | 9% | 11% | 13% | 10% | 9% | 6% | 12% | 9% |
| **Not applicable: I didn't use this before and don't intend to start** | 8% | 8% | 8% | 12% | 3% | 12% | 15% | 6% |
| *Don't know* | *4%* | *3%* | *4%* | *5%* | *2%* | *8%* | *2%* | *3%* |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Means of transportation: **Taxi or ride share**

Now thinking ahead to the next few months. Compared with the period BEFORE the coronavirus pandemic are you likely to use these forms of transport more or less?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Like to use this MORE than before | 4% | 3% | 5% | 5% | 4% | 3% | 5% | 4% |
| Likely to use this the SAME as before | 22% | 25% | 18% | 30% | 20% | 27% | 21% | 20% |
| Likely to use this LESS than before | 26% | 27% | 20% | 21% | 24% | 25% | 31% | 29% |
| **Not applicable: I didn't use this before and don't intend to start** | 42% | 42% | 51% | 38% | 47% | 34% | 38% | 43% |
| *Don't know* | *6%* | *4%* | *6%* | *6%* | *6%* | *11%* | *4%* | *4%* |

KANTAR

Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Means of transportation: **Domestic air travel**

Now thinking ahead to the next few months. Compared with the period BEFORE the coronavirus pandemic are you likely to use these forms of transport more or less?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Like to use this MORE than before | 4% | 3% | 3% | 5% | 4% | 1% | 5% | 5% |
| Likely to use this the SAME as before | 26% | 25% | 21% | 21% | 30% | 28% | 20% | 29% |
| Likely to use this LESS than before | 31% | 38% | 23% | 22% | 34% | 31% | 28% | 36% |
| **Not applicable: I didn't use this before and don't intend to start** | 32% | 28% | 45% | 45% | 27% | 29% | 42% | 26% |
| *Don't know* | *7%* | *5%* | *8%* | *6%* | *5%* | *12%* | *5%* | *5%* |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Means of transportation: **Walking**

Now thinking ahead to the next few months. Compared with the period BEFORE the coronavirus pandemic are you likely to use these forms of transport more or less?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Like to use this MORE than before | 36% | 35% | 39% | 30% | 45% | 30% | 44% | 35% |
| Likely to use this the SAME as before | 50% | 54% | 45% | 54% | 48% | 53% | 42% | 50% |
| Likely to use this LESS than before | 7% | 6% | 5% | 8% | 5% | 6% | 6% | 7% |
| **Not applicable: I didn't use this before and don't intend to start** | 5% | 3% | 6% | 5% | 2% | 4% | 6% | 5% |
| *Don't know* | *3%* | *2%* | *4%* | *2%* | *1%* | *7%* | *2%* | *2%* |

Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

For employed / self employed only

# Return to the workplace

How comfortable do you feel about returning to your place of work in the next few months, even if not on an everyday basis?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Very comfortable | 18% | 18% | 16% | 20% | 16% | 5% | 14% | 23% |
| Fairly comfortable | 30% | 37% | 38% | 34% | 47% | 17% | 34% | 28% |
| ***TOTAL – Very / Fairly comfortable*** | *48%* | *55%* | *53%* | *54%* | *63%* | *22%* | *48%* | *51%* |
| Fairly uncomfortable | 23% | 20% | 21% | 18% | 23% | 34% | 25% | 21% |
| Very uncomfortable | 10% | 8% | 13% | 6% | 5% | 9% | 9% | 12% |
| **Not applicable** : I never stopped going to my workplace | *12%* | *10%* | *7%* | *14%* | *5%* | *23%* | *10%* | *11%* |
| **Not applicable** : I don't have a workplace / I worked from home anyway | *4%* | *5%* | *3%* | *5%* | *2%* | *5%* | *7%* | *3%* |
| ***Don't know*** | *3%* | *2%* | *2%* | *3%* | *2%* | *8%* | *1%* | *1%* |

KANTAR

Base: All adults that are all employment – G7 (3732), CA (534), FR (533), GE (543), IT (541), JP (526), GB (556), USA (499)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

For employed / self employed only

# Return to the workplace

Thinking now about when life starts getting back to normal.  Compared to your working schedule BEFORE the pandemic, do you think you will…

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Work from home much more | 12% | 16% | 10% | 11% | 12% | 5% | 16% | 14% |
| Work from home a bit more | 22% | 21% | 20% | 22% | 24% | 19% | 21% | 23% |
| No change | 36% | 35% | 43% | 36% | 42% | 35% | 34% | 34% |
| Work at your workplace a bit more | 5% | 4% | 7% | 3% | 8% | 3% | 3% | 5% |
| Work at your workplace much more | 3% | 4% | 3% | 1% | 3% | 1% | 3% | 4% |
| Not applicable | 19% | 16% | 14% | 23% | 7% | 30% | 19% | 18% |
| ***Don't know*** | *4%* | *4%* | *3%* | *3%* | *3%* | *7%* | *3%* | *3%* |



Base: All adults that are all employment – G7 (3732), CA (534), FR (533), GE (543), IT (541), JP (526), GB (556), USA (499)

# Back to school

How comfortable would you feel about sending your child/children to school in the next few weeks? If they are already in school, then please answer about how comfortable you feel about this now.

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Very comfortable | 10% | 10% | 8% | 16% | 6% | 3% | 10% | 14% |
| Fairly comfortable | 25% | 31% | 25% | 31% | 29% | 14% | 28% | 27% |
| ***TOTAL – Very / Fairly comfortable*** | *35%* | *41%* | *33%* | *47%* | *35%* | *18%* | *38%* | *42%* |
| Fairly uncomfortable | 27% | 26% | 23% | 26% | 25% | 37% | 26% | 25% |
| Very uncomfortable | 13% | 14% | 21% | 7% | 10% | 10% | 18% | 13% |
| **Not applicable** : my children were home schooled anyway | *6%* | *2%* | *7%* | *3%* | *17%* | *1%* | *3%* | *5%* |
| **Not applicable** : my children are too young for school | *8%* | *7%* | *5%* | *11%* | *2%* | *16%* | *6%* | *8%* |
| ***Don't know*** | *10%* | *10%* | *11%* | *6%* | *12%* | *18%* | *9%* | *7%* |

KANTAR

Base: All households with children – G7 (2276), CA (351), FR (433), GE (302), IT (553), JP (428), GB (377), USA (332)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Visiting public places

Thinking ahead to when all restrictions end. If the following places were assured to be completely safe to visit, how likely do you think it is that you will visit these places compared with before the pandemic?

| *% Less / Much less often* | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Restaurants / Cafes | 40% | 44% | 36% | 36% | 41% | 39% | 42% | 41% |
| Shopping centres / malls | 36% | 44% | 35% | 31% | 32% | 29% | 42% | 39% |
| Cinemas | 36% | 39% | 33% | 33% | 37% | 35% | 37% | 37% |
| Pubs / Bars | 36% | 37% | 34% | 35% | 43% | 29% | 38% | 38% |
| Major sporting events | 32% | 35% | 26% | 28% | 34% | 29% | 28% | 35% |
| Major cultural events (concerts, festivals | 32% | 42% | 33% | 34% | 36% | 32% | 31% | 38% |
| Museums and libraries | 31% | 33% | 29% | 28% | 31% | 31% | 30% | 32% |
| Retail shops | 27% | 36% | 14% | 22% | 24% | 16% | 38% | 33% |
| Doctor or medical centre (in-person visit | 19% | 17% | 15% | 17% | 19% | 20% | 19% | 19% |
| Grocery stores | 17% | 24% | 13% | 14% | 16% | 13% | 22% | 18% |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# Should sporting matches be allowed?

Thinking about major professional sporting matches, do you think these should be allowed to be restarted?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Yes, should be restarted as before | 21% | 14% | 16% | 15% | 16% | 24% | 12% | 25% |
| Yes but only behind closed doors | 40% | 40% | 40% | 37% | 54% | 43% | 49% | 36% |
| **No** | 23% | 29% | 30% | 35% | 19% | 12% | 28% | 23% |
| *Don't know* | *16%* | *17%* | *15%* | *12%* | *11%* | *22%* | *11%* | *16%* |



Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

9

# International cooperation

# The state of cooperation between countries

How would you rate the cooperation between countries globally in the fight against the Coronavirus outbreak ?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| Very good | 6% | 6% | 4% | 6% | 6% | 3% | 6% | 9% |
| Fairly good | 37% | 50% | 33% | 37% | 31% | 26% | 43% | 41% |
| ***TOTAL – Very / Fairly good*** | 44% | *55%* | *37%* | *43%* | *37%* | *29%* | *49%* | *50%* |
| Fairly poor | 33% | 27% | 36% | 36% | 39% | 42% | 28% | 28% |
| Very poor | 11% | 8% | 14% | 12% | 20% | 10% | 11% | 10% |
| ***Don't know*** | *12%* | *10%* | *13%* | *9%* | *5%* | *19%* | *12%* | *12%* |

KANTAR

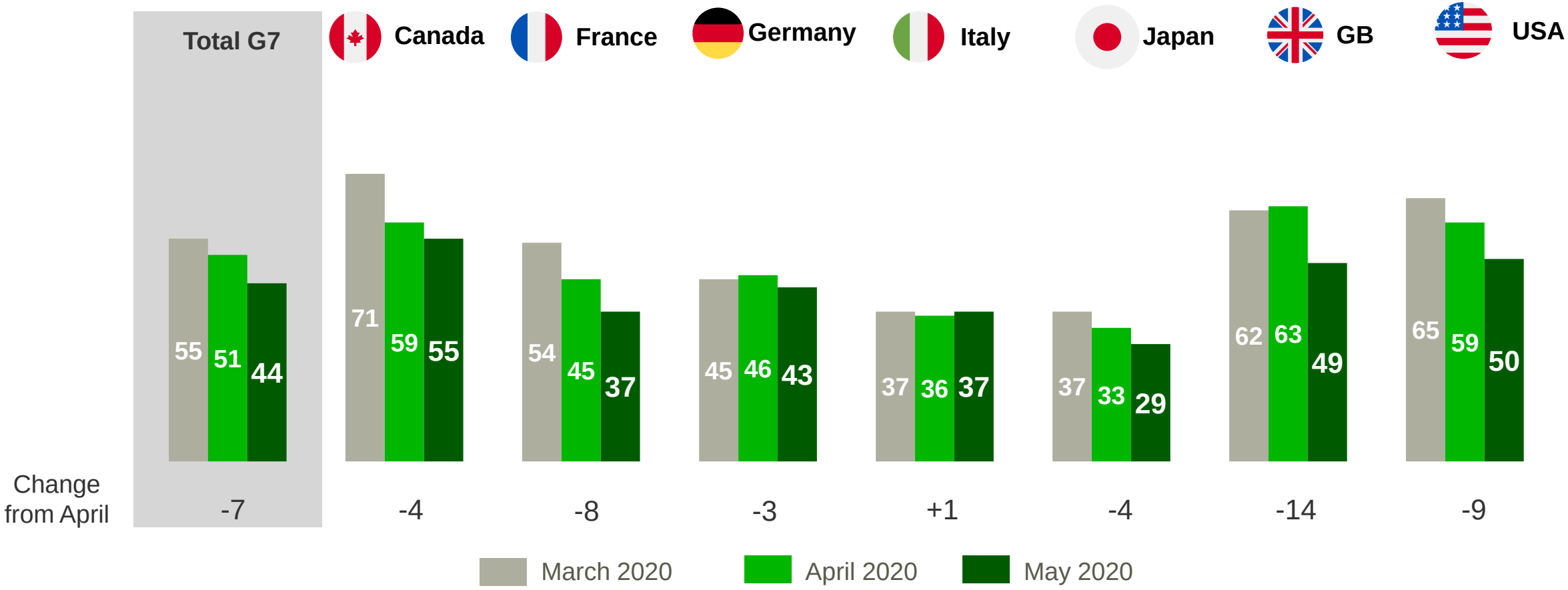
Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# The state of cooperation between countries

How would you rate the cooperation between countries globally in the fight against the Coronavirus outbreak ?

*Percentage Very or Fairly Good*




Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

# View of the future

In your opinion how long do you think it will take [COUNTRY] to recover and for people to return to a normal way of life?

| | Total G7 | Canada | France | Germany | Italy | Japan | GB | USA |
|---|---|---|---|---|---|---|---|---|
| By the end of June | 4% | 3% | 4% | 5% | 4% | 2% | 3% | 6% |
| By July or August | 12% | 10% | 10% | 10% | 9% | 5% | 12% | 16% |
| By September or October | 13% | 16% | 14% | 13% | 14% | 12% | 15% | 13% |
| ***TOTAL : In less than 6 months*** | ***29%*** | ***29%*** | ***28%*** | ***29%*** | ***28%*** | ***19%*** | ***31%*** | ***34%*** |
| By the end of 2020 | 18% | 16% | 20% | 18% | 22% | 15% | 20% | 17% |
| After the end of 2020, not until 2021 | 37% | 39% | 39% | 43% | 43% | 34% | 38% | 35% |
| ***TOTAL : It will go back to normal eventually*** | ***84%*** | ***84%*** | ***87%*** | ***90%*** | ***93%*** | ***68%*** | ***89%*** | ***86%*** |
| Never | 7% | 6% | 3% | 3% | 3% | 20% | 4% | 6% |
| *Don't know* | *8%* | *10%* | *10%* | *7%* | *5%* | *12%* | *7%* | *8%* |

KANTAR

Base: All adults – G7 (7012), CA (1003), FR (1001), GE (1001), IT (1003), JP (1003), GB (1000), USA (1001)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

10

# Europeans & GB

# Extension of the Brexit transition period

In the light of the coronavirus outbreak, do you support or oppose an extension to the Brexit transition period?

| | Total | France | Germany | Italy | GB |
|---|---|---|---|---|---|
| Strongly support | 11% | 7% | 9% | 8% | 22% |
| Somewhat support | 18% | 15% | 16% | 20% | 21% |
| ***TOTAL - Support*** | *29%* | *22%* | *25%* | *28%* | *43%* |
| Neither support nor oppose | 29% | 30% | 30% | 34% | 21% |
| Somewhat oppose | 11% | 11% | 14% | 8% | 9% |
| Strongly oppose | 14% | 12% | 16% | 10% | 19% |
| *Don't know* | *17%* | *25%* | *15%* | *20%* | *8%* |

KANTAR

Base: All adults – Total (4005), FR (1001), GE (1001), IT (1003), GB (1000)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# The state of cooperation between European countries

And more specifically, how would you rate the cooperation between European countries (including the UK) in the fight against the Coronavirus outbreak?

| | Total | France | Germany | Italy | GB |
|---|---|---|---|---|---|
| Very good | 8% | 6% | 7% | 8% | 12% |
| Fairly good | 42% | 42% | 46% | 31% | 48% |
| ***TOTAL – Very / Fairly good*** | *50%* | *48%* | *53%* | *39%* | *59%* |
| Fairly poor | 40% | 41% | 38% | 51% | 33% |
| Very poor | 10% | 12% | 9% | 10% | 8% |

KANTAR

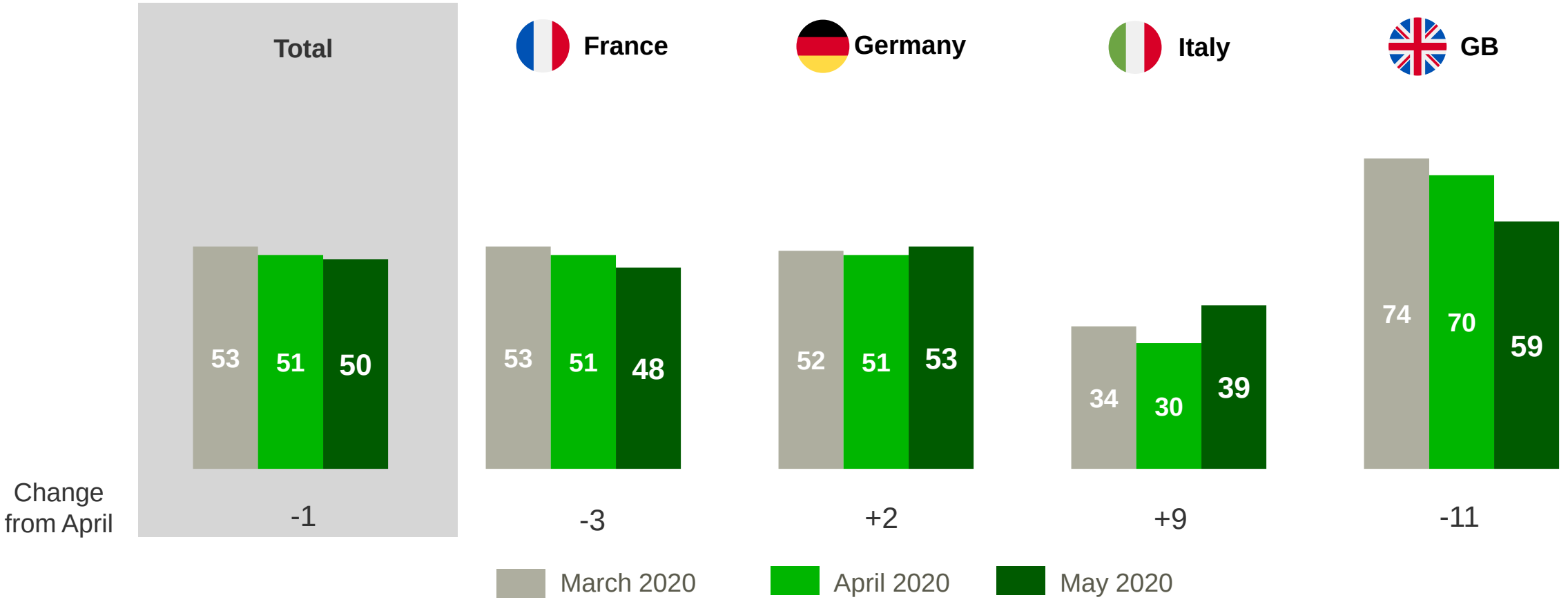
Base: All adults – Total (4005), FR (1001), GE (1001), IT (1003), GB (1000)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# The state of cooperation between European countries

And more specifically, how would you rate the cooperation between European countries (including the UK) in the fight against the Coronavirus outbreak?

*% Very / Fairly Good*




Base: All adults – Total (4005), FR (1001), GE (1001), IT (1003), GB (1000)

# Knowledge about the actions of the European Union

Have you read or heard about any actions the European Union is taking in response to the coronavirus outbreak?

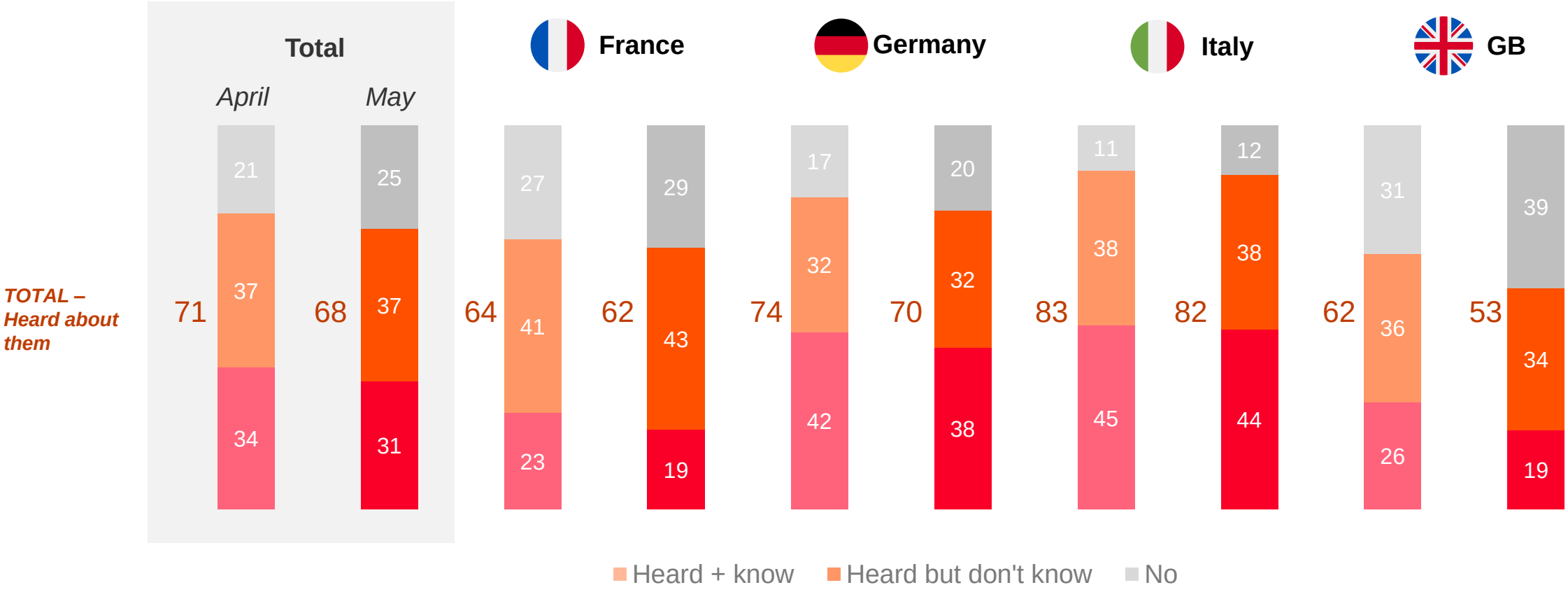
| | Total | France | Germany | Italy | GB |
|---|---|---|---|---|---|
| I have heard about these and **I know what these actions are** | 31% | 19% | 38% | 44% | 19% |
| I have heard about these, but **I don't know what they are** | 37% | 43% | 32% | 38% | 34% |
| ***TOTAL – Heard about them*** | *67%* | *61%* | *70%* | *82%* | *54%* |
| No | 25% | 29% | 20% | 12% | 39% |
| *Don't know* | *8%* | *10%* | *10%* | *6%* | *7%* |

Base: All adults – Total (4005), FR (1001), GE (1001), IT (1003), GB (1000)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Knowledge about the actions of the European Union

Have you read or heard about any actions the European Union is taking in response to the coronavirus outbreak?




Base: All adults – Total (4005), FR (1001), GE (1001), IT (1003), GB (1000)

# Trust in the European Union

Still thinking about the European Union's response to the coronavirus outbreak, how much do you trust them to make the right decisions in the future?

| | Total | France | Germany | Italy | GB |
|---|---|---|---|---|---|
| Trust a lot | 11% | 8% | 13% | 13% | 11% |
| Trust a little | 39% | 35% | 40% | 38% | 42% |
| ***TOTAL – Trust a lot / a little*** | *50%* | *43%* | *53%* | *50%* | *53%* |
| Do not trust very much | 26% | 29% | 24% | 29% | 24% |
| Do not trust at all | 14% | 16% | 13% | 16% | 12% |
| *Don't know* | *9%* | *13%* | *9%* | *4%* | *11%* |

KANTAR

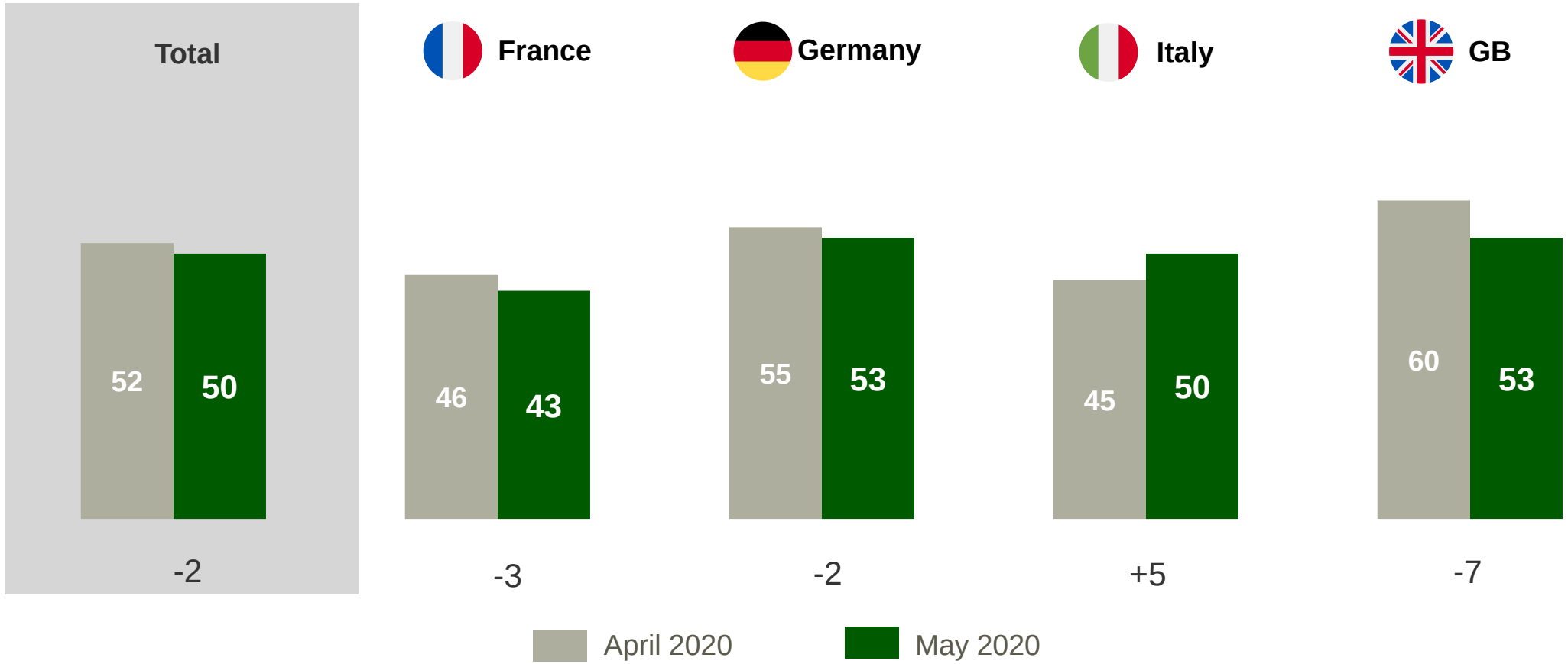
Base: All adults – Total (4005), FR (1001), GE (1001), IT (1003), GB (1000)

Due to rounding in the figures, in places, some 'net' totals may appear higher or lower than the total of the addends stated.

# Trust in the European Union

Still thinking about the European Union's response to the coronavirus outbreak, how much do you trust them to make the right decisions in the future?

*% Trust a lot / Trust a little*






Base: All adults – Total (4005), FR (1001), GE (1001), IT (1003), GB (1000)

# Priorities of the European Union

Choosing from this list, please select up to three which you feel should be the European Union's top priorities in their response to coronavirus.

| | Total | France | Germany | Italy | GB |
|---|---|---|---|---|---|
| 1 Allocate **research funds** to develop a vaccine | 42% | 34% | 50% | 35% | 48% |
| 2 **Improve cooperation between scientific researchers** working across EU member states | 40% | 44% | 36% | 38% | 42% |
| 3 Improve **cooperation between EU Member States** | 38% | 37% | 40% | 51% | 25% |
| Ensure **sufficient medical supplies** | 37% | 41% | 42% | 27% | 38% |
| **Relax EU budget rules** to enable Member States to support their national economies with **state aid** | 27% | 27% | 17% | 43% | 23% |
| Provide **direct financial support** to the EU Member States | 25% | 18% | 21% | 44% | 17% |
| Enforce stricter **control of the external borders** of the EU | 21% | 28% | 21% | 12% | 25% |
| Work with social media platforms to help **eliminate inaccurate information**, often referred to as fake news | 10% | 9% | 8% | 10% | 12% |
| Other | 1% | 1% | 1% | 1% | 1% |
| None | 3% | 2% | 4% | 1% | 4% |
| Don't know | *6%* | *8%* | *5%* | *3%* | *9%* |

Base: All adults – Total (4005), FR (1001), GE (1001), IT (1003), GB (1000)

# Priorities of the European Union

Choosing from this list, please select up to three which you feel should be the European Union's top priorities in their response to coronavirus.

| | Total | France | Germany | Italy | GB |
|---|---|---|---|---|---|
| 1 | Allocate **research funds** to develop a vaccine (-5) | **Improve cooperation between scientific researchers** working across EU member states (-1) | Allocate **research funds** to develop a vaccine (-7) | Improve **cooperation between EU Member States** (+3) | Allocate **research funds** to develop a vaccine (+2) |
| 2 | **Improve cooperation between scientific researchers** working across EU member states (-1) | Ensure **sufficient medical supplies** (-11) | Ensure **sufficient medical supplies** (-6) | Provide **direct financial support** to the EU Member States (-1) | **Improve cooperation between scientific researchers** working across EU member states (-4) |
| 3 | Improve **cooperation between EU Member States** | Improve **cooperation between EU Member States** (+1) | Improve **cooperation between EU Member States** | **Relax EU budget rules** (+2) | Ensure **sufficient medical supplies** (-4) |
| 4 | Ensure **sufficient medical supplies** (-8) | Allocate **research funds** to develop a vaccine (-8) | **Improve cooperation between scientific researchers** working across EU member states | **Improve cooperation between scientific researchers** working across EU member states (+1) | Improve **cooperation between EU Member States** (-2) |
| 5 | **Relax EU budget rules** | Enforce stricter **control of the external borders** of the EU (+2) | Enforce stricter **control of the external borders** of the EU (-2) | Allocate **research funds** to develop a vaccine (-4) | Enforce stricter **control of the external borders** of the EU |

Base: All adults – Total (4005), FR (1001), GE (1001), IT (1003), GB (1000)

# Future of the European Union

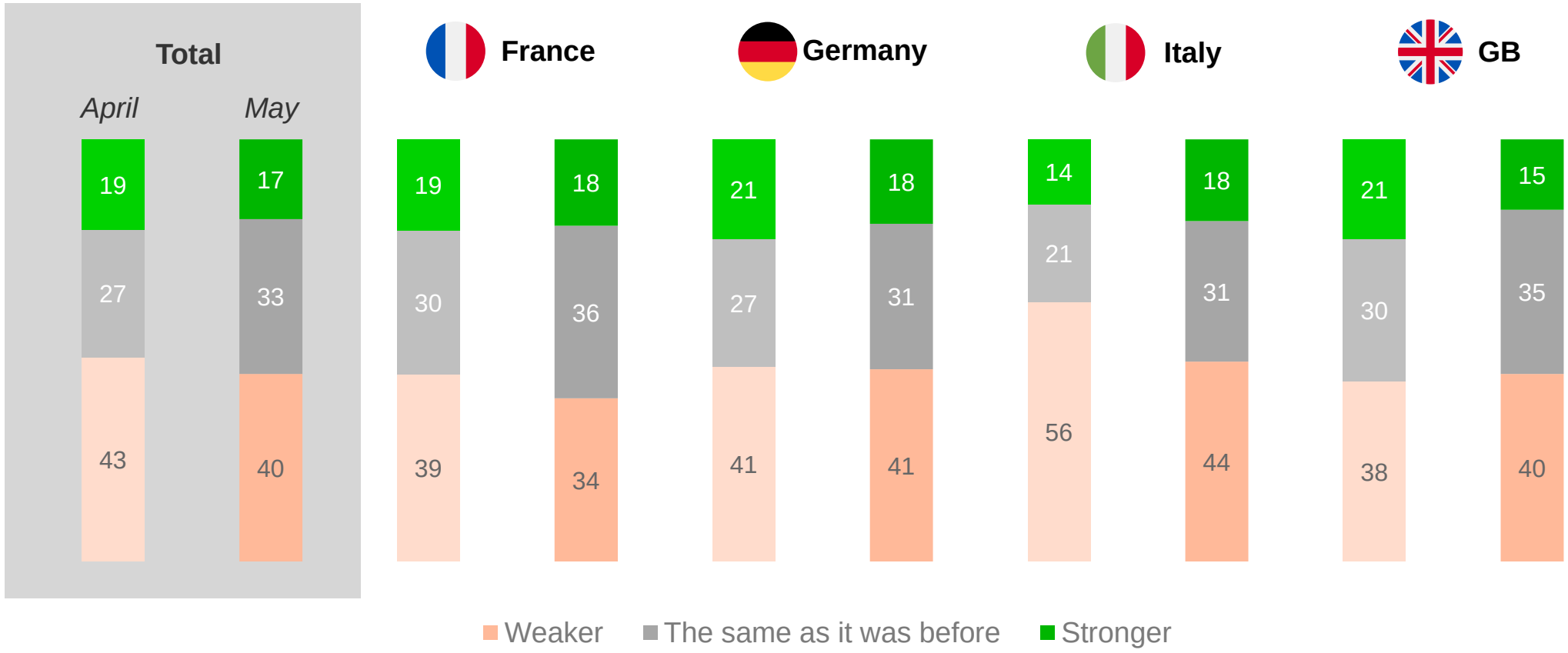
Once the Coronavirus outbreak is over, do you think that the European Union will be...

| | Total | France | Germany | Italy | GB |
|---|---|---|---|---|---|
| Stronger | 17% | 18% | 18% | 18% | 15% |
| Weaker | 40% | 34% | 41% | 44% | 40% |
| The same as it was before the outbreak | 33% | 36% | 31% | 31% | 35% |
| ***Don't know*** | *10%* | *13%* | *10%* | *7%* | *10%* |

Base: All adults – Total (4005), FR (1001), GE (1001), IT (1003), GB (1000)

# Future of the European Union

Once the Coronavirus outbreak is over, do you think that the European Union will be...




Base: All adults – Total (4005), FR (1001), GE (1001), IT (1003), GB (1000)

# Annex 1
# Weighting

# Weighting approach and data reliability assessment

All the data has been post-stratified so that the samples are representative of the relevant country population with respect to:

(i) gender crossed by age group, and
(ii) gender crossed by degree-holding status (among 25-64 year olds).

Gender and age statistics were sourced from the US Census Bureau* and education statistics from the OECD**

Weighted and unweighted sample distributions for each country are shown on the following pages.

The country-level survey percentages quoted in this report have a standard margin of error*** of plus or minus three to four percentage points. However, analysts should be avoid drawing firm inferences from small between-country differences in results.

*https://www.census.gov/data-tools/demo/idb/region.php?N=%20Results%20&T=15&A=separate&RT=0&Y=2020&R=-1&C=CA,FR,GM,IT,JA,UK,US was used as the search term.
**https://www.oecd.org/education/education-at-a-glance/educationataglance2019-dataandmethodology.htm indicator A1, tables A1.1 and A1.2. Note that the age 25-34 male:female tertiary education ratio in table A1.2 has been used as a proxy for the male:female degree-holding ratio for the age range 25-64.
***The 'standard margin of error' is equivalent to the 95% confidence interval conditional on the sample being treated as a random sample from the population. An online panel sample is not a random sample but is weighted to reflect the demographic profile expected from a random sample and will usually have a similar 'random error' risk. The standard margin of error may be interpreted as a 5% risk that the true population value lies outside of the stated range (conditional on the sample assumptions outlined above).

# Canada – unweighted and weighted distributions

**Age * Gender**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 64 | 63 |
| Male 25-34 | 97 | 84 |
| Male 35-44 | 61 | 80 |
| Male 45-54 | 64 | 77 |
| Male 55-64 | 94 | 84 |
| Male 65+ | 97 | 105 |
| Female 16-24 | 62 | 59 |
| Female 25-34 | 91 | 81 |
| Female 35-44 | 78 | 81 |
| Female 45-54 | 64 | 78 |
| Female 55-64 | 126 | 86 |
| Female 65+ | 105 | 124 |

**Age * Gender * Education level**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 64 | 63 |
| Female 16-24 | 62 | 59 |
| Male 25-64 w/degree | 139 | 89 |
| Female 25-64 w/degree | 147 | 118 |
| Male 25-64 no degree | 177 | 237 |
| Female 25-64 no degree | 212 | 208 |
| Male 65+ | 97 | 105 |
| Female 65+ | 105 | 124 |

# France – unweighted and weighted distributions

**Age * Gender**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 69 | 68 |
| Male 25-34 | 86 | 74 |
| Male 35-44 | 66 | 75 |
| Male 45-54 | 59 | 82 |
| Male 55-64 | 113 | 75 |
| Male 65+ | 80 | 111 |
| Female 16-24 | 67 | 65 |
| Female 25-34 | 87 | 72 |
| Female 35-44 | 76 | 73 |
| Female 45-54 | 70 | 82 |
| Female 55-64 | 135 | 80 |
| Female 65+ | 93 | 144 |

**Age * Gender * Education level**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 69 | 68 |
| Female 16-24 | 67 | 65 |
| Male 25-64 w/degree | 142 | 63 |
| Female 25-64 w/degree | 124 | 75 |
| Male 25-64 no degree | 182 | 244 |
| Female 25-64 no degree | 244 | 232 |
| Male 65+ | 80 | 111 |
| Female 65+ | 93 | 144 |

# Germany – unweighted and weighted distributions

**Age * Gender**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 95 | 53 |
| Male 25-34 | 75 | 71 |
| Male 35-44 | 43 | 70 |
| Male 45-54 | 63 | 85 |
| Male 55-64 | 139 | 91 |
| Male 65+ | 94 | 118 |
| Female 16-24 | 64 | 51 |
| Female 25-34 | 99 | 69 |
| Female 35-44 | 64 | 70 |
| Female 45-54 | 44 | 84 |
| Female 55-64 | 124 | 91 |
| Female 65+ | 97 | 149 |

**Age * Gender * Education level**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 95 | 53 |
| Female 16-24 | 64 | 51 |
| Male 25-64 w/degree | 83 | 87 |
| Female 25-64 w/degree | 70 | 93 |
| Male 25-64 no degree | 237 | 230 |
| Female 25-64 no degree | 261 | 221 |
| Male 65+ | 94 | 118 |
| Female 65+ | 97 | 149 |

# Italy – unweighted and weighted distributions

**Age * Gender**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 43 | 51 |
| Male 25-34 | 83 | 64 |
| Male 35-44 | 65 | 78 |
| Male 45-54 | 82 | 94 |
| Male 55-64 | 129 | 80 |
| Male 65+ | 69 | 112 |
| Female 16-24 | 33 | 51 |
| Female 25-34 | 94 | 65 |
| Female 35-44 | 92 | 81 |
| Female 45-54 | 75 | 97 |
| Female 55-64 | 169 | 84 |
| Female 65+ | 69 | 147 |

**Age * Gender * Education level**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 43 | 51 |
| Female 16-24 | 33 | 51 |
| Male 25-64 w/degree | 110 | 47 |
| Female 25-64 w/degree | 124 | 78 |
| Male 25-64 no degree | 249 | 268 |
| Female 25-64 no degree | 306 | 249 |
| Male 65+ | 69 | 112 |
| Female 65+ | 69 | 147 |

# Japan – unweighted and weighted distributions

**Age * Gender**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 38 | 52 |
| Male 25-34 | 98 | 59 |
| Male 35-44 | 63 | 71 |
| Male 45-54 | 62 | 81 |
| Male 55-64 | 156 | 70 |
| Male 65+ | 85 | 148 |
| Female 16-24 | 30 | 47 |
| Female 25-34 | 102 | 58 |
| Female 35-44 | 46 | 74 |
| Female 45-54 | 41 | 83 |
| Female 55-64 | 183 | 70 |
| Female 65+ | 99 | 190 |

**Age * Gender * Education level**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 38 | 52 |
| Female 16-24 | 30 | 47 |
| Male 25-64 w/degree | 199 | 82 |
| Female 25-64 w/degree | 109 | 92 |
| Male 25-64 no degree | 180 | 199 |
| Female 25-64 no degree | 263 | 193 |
| Male 65+ | 85 | 148 |
| Female 65+ | 99 | 190 |

# Great Britain – unweighted and weighted distributions

**Age * Gender**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 79 | 65 |
| Male 25-34 | 94 | 85 |
| Male 35-44 | 61 | 80 |
| Male 45-54 | 49 | 85 |
| Male 55-64 | 114 | 77 |
| Male 65+ | 92 | 102 |
| Female 16-24 | 88 | 62 |
| Female 25-34 | 89 | 82 |
| Female 35-44 | 56 | 75 |
| Female 45-54 | 63 | 81 |
| Female 55-64 | 116 | 79 |
| Female 65+ | 99 | 125 |

**Age * Gender * Education level**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 79 | 65 |
| Female 16-24 | 88 | 62 |
| Male 25-64 w/degree | 100 | 111 |
| Female 25-64 w/degree | 84 | 122 |
| Male 25-64 no degree | 218 | 216 |
| Female 25-64 no degree | 240 | 196 |
| Male 65+ | 92 | 102 |
| Female 65+ | 99 | 125 |

# USA– unweighted and weighted distributions

**Age * Gender**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 69 | 74 |
| Male 25-34 | 108 | 89 |
| Male 35-44 | 73 | 79 |
| Male 45-54 | 43 | 75 |
| Male 55-64 | 73 | 78 |
| Male 65+ | 110 | 94 |
| Female 16-24 | 77 | 71 |
| Female 25-34 | 96 | 86 |
| Female 35-44 | 70 | 79 |
| Female 45-54 | 64 | 77 |
| Female 55-64 | 96 | 83 |
| Female 65+ | 122 | 116 |

**Age * Gender * Education level**

| | Unweighted | Weighted |
|---|---|---|
| Male 16-24 | 69 | 74 |
| Female 16-24 | 77 | 71 |
| Male 25-64 w/degree | 139 | 107 |
| Female 25-64 w/degree | 146 | 131 |
| Male 25-64 no degree | 158 | 214 |
| Female 25-64 no degree | 180 | 194 |
| Male 65+ | 110 | 94 |
| Female 65+ | 122 | 116 |

# Overall – unweighted and weighted distributions

For “total” analysis conducted across nations – the results from each nation have been weighted in respect to their population (aged 16+).

**Country**

| | Unweighted | Weighted |
|---|---|---|
| **Canada** | 1,003 | 344 |
| **France** | 1,001 | 599 |
| **Germany** | 1,001 | 759 |
| **Italy** | 1,003 | 587 |
| **Japan** | 1,003 | 1,194 |
| **GB** | 1,000 | 587 |
| **USA** | 1,001 | 2,933 |