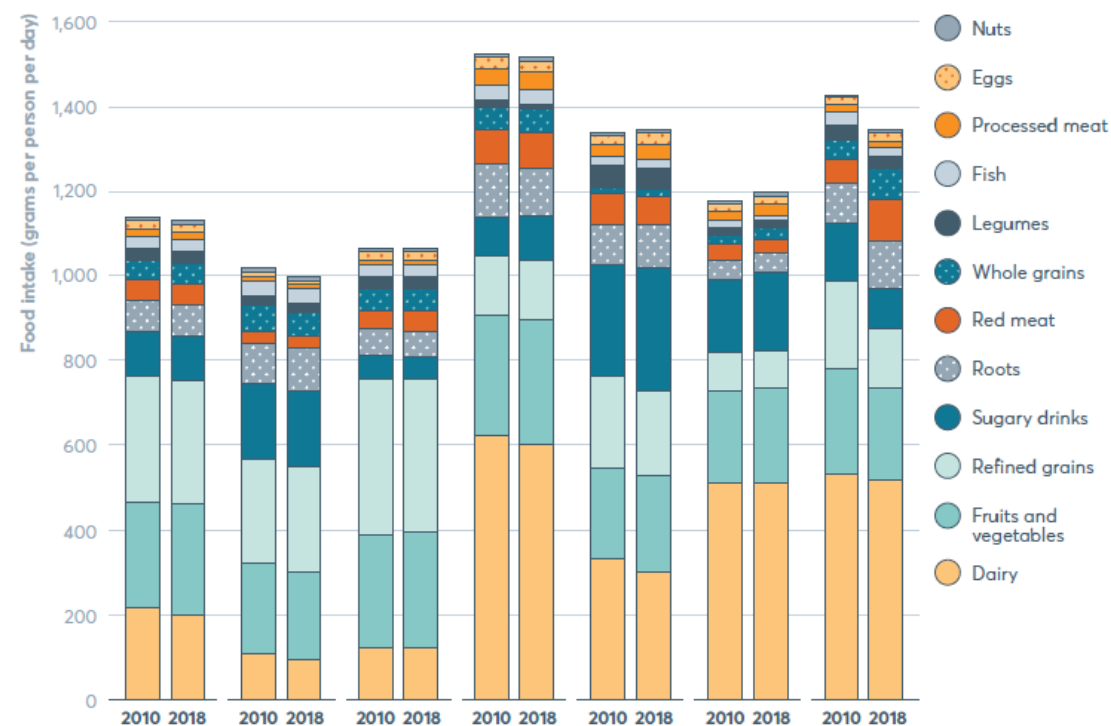


D1
Food intake
by food group,
year and
region (grams
per person
per day), 2010
and 2018.

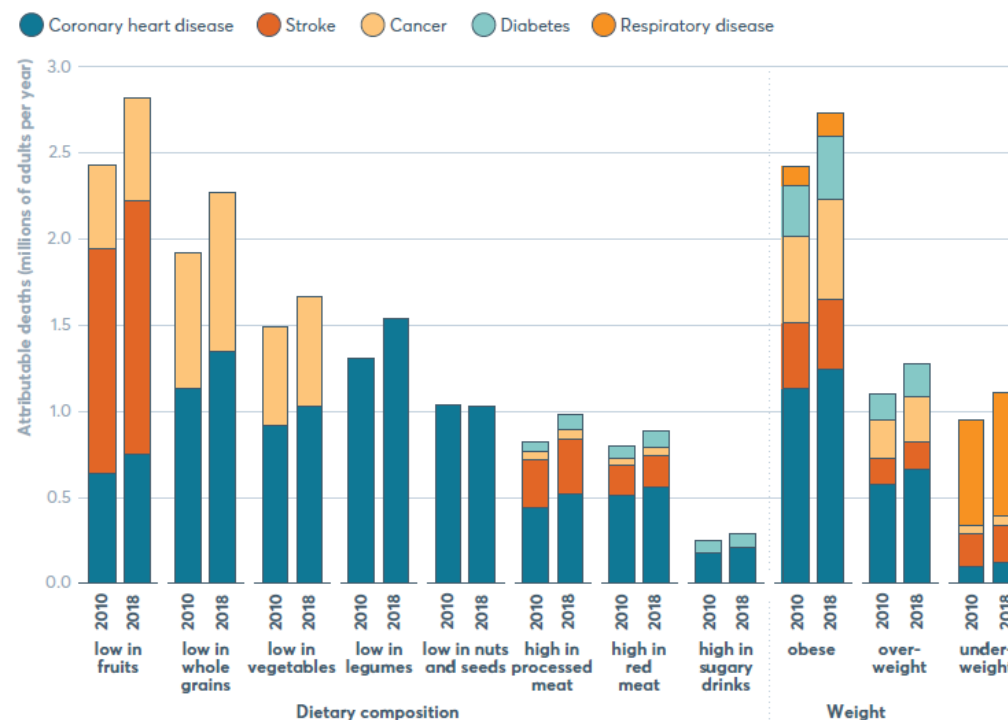
C5



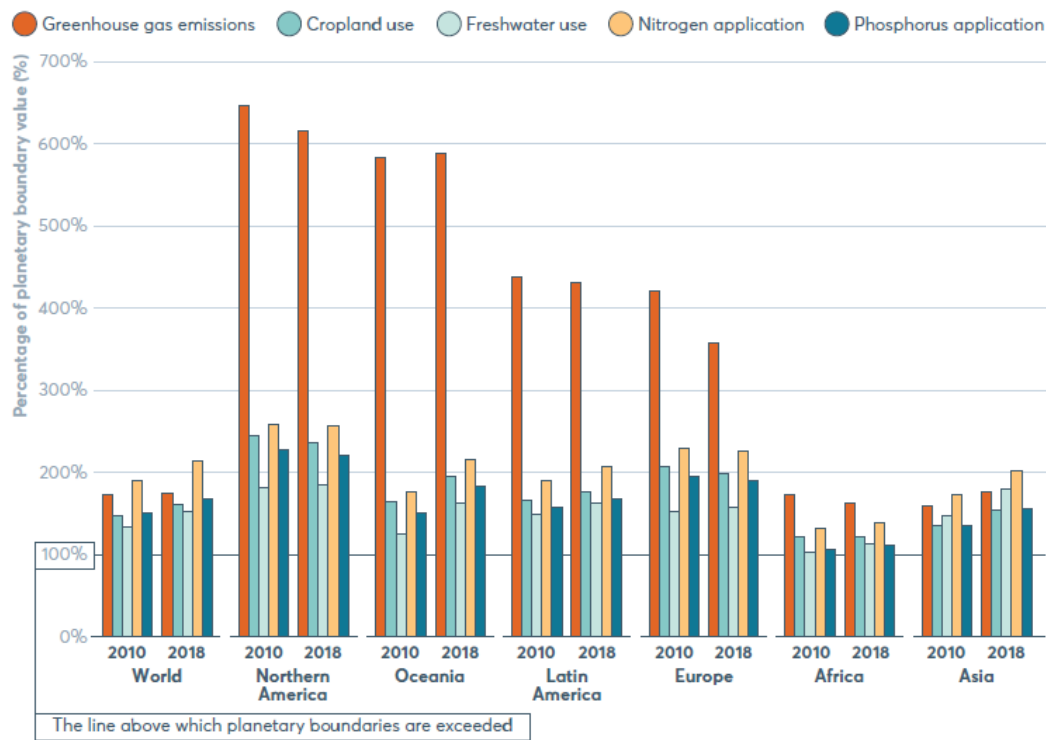
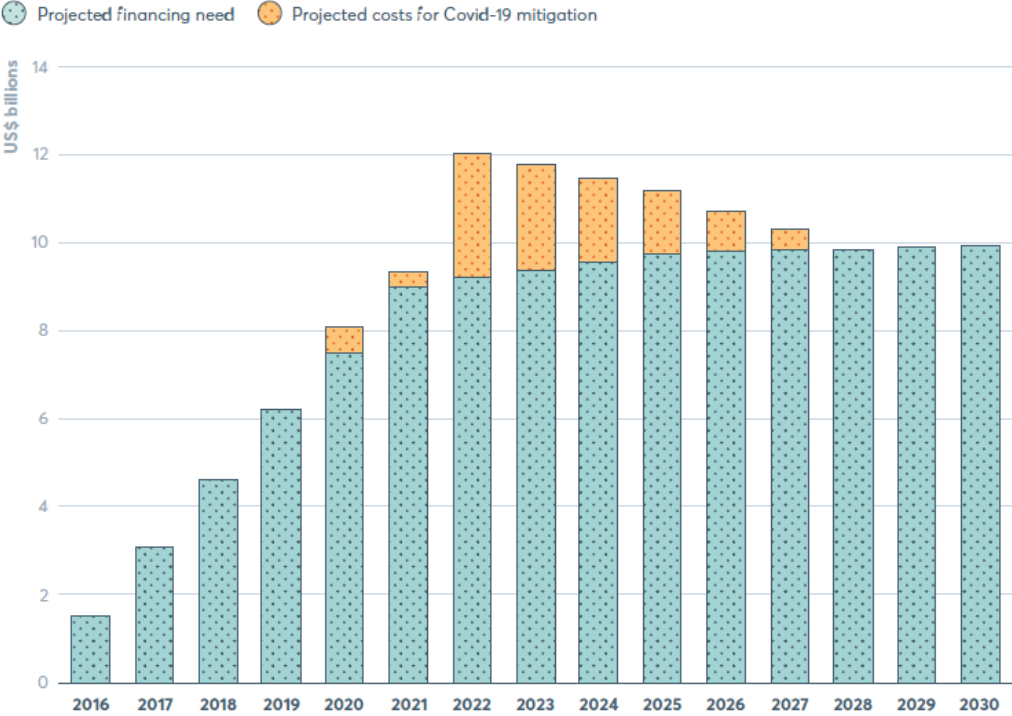
A6
The last decade
has seen little
progress in
improving diets.

D2
Deaths
attributable to
dietary risk
factors by
cause of death
for risks
related to
dietary
composition
and weight
levels, 2010
and 2018.

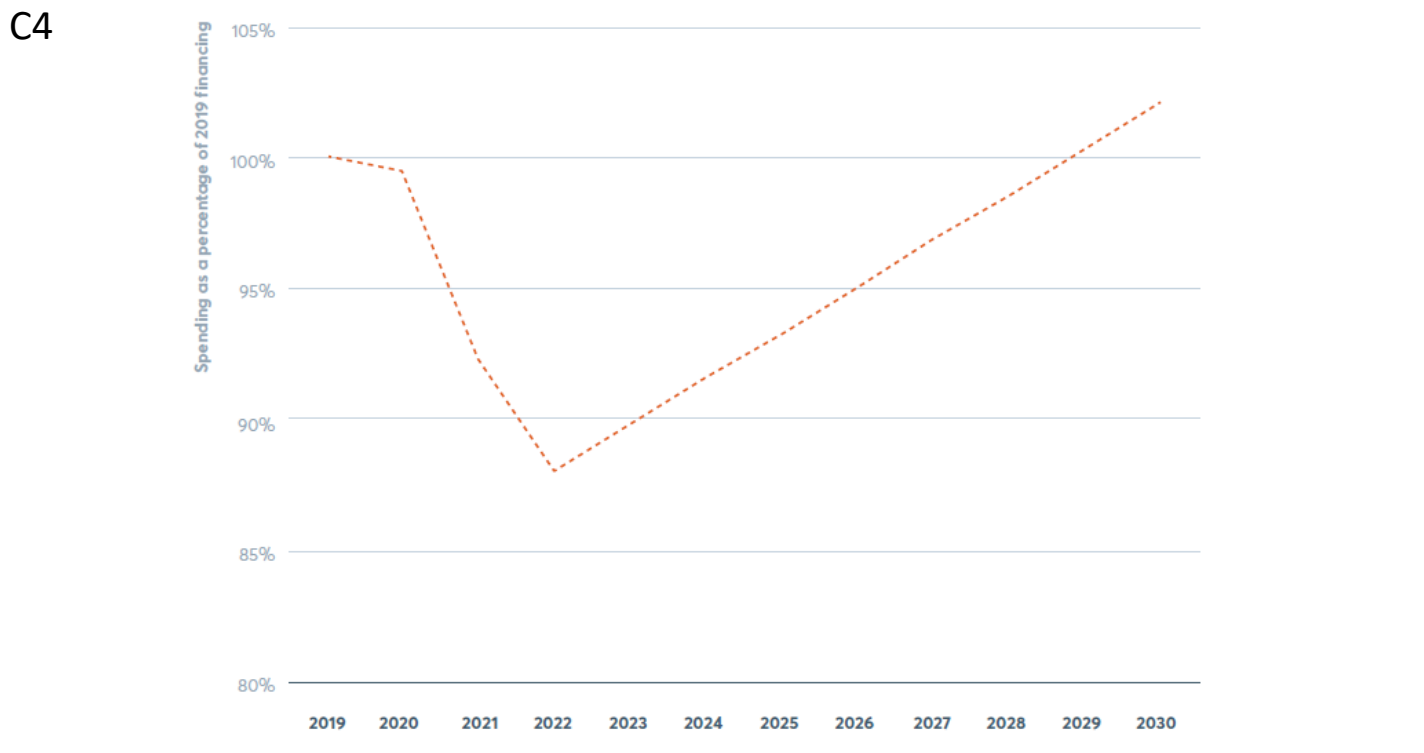
C2



A3
The dietary
health burden is
increasing.

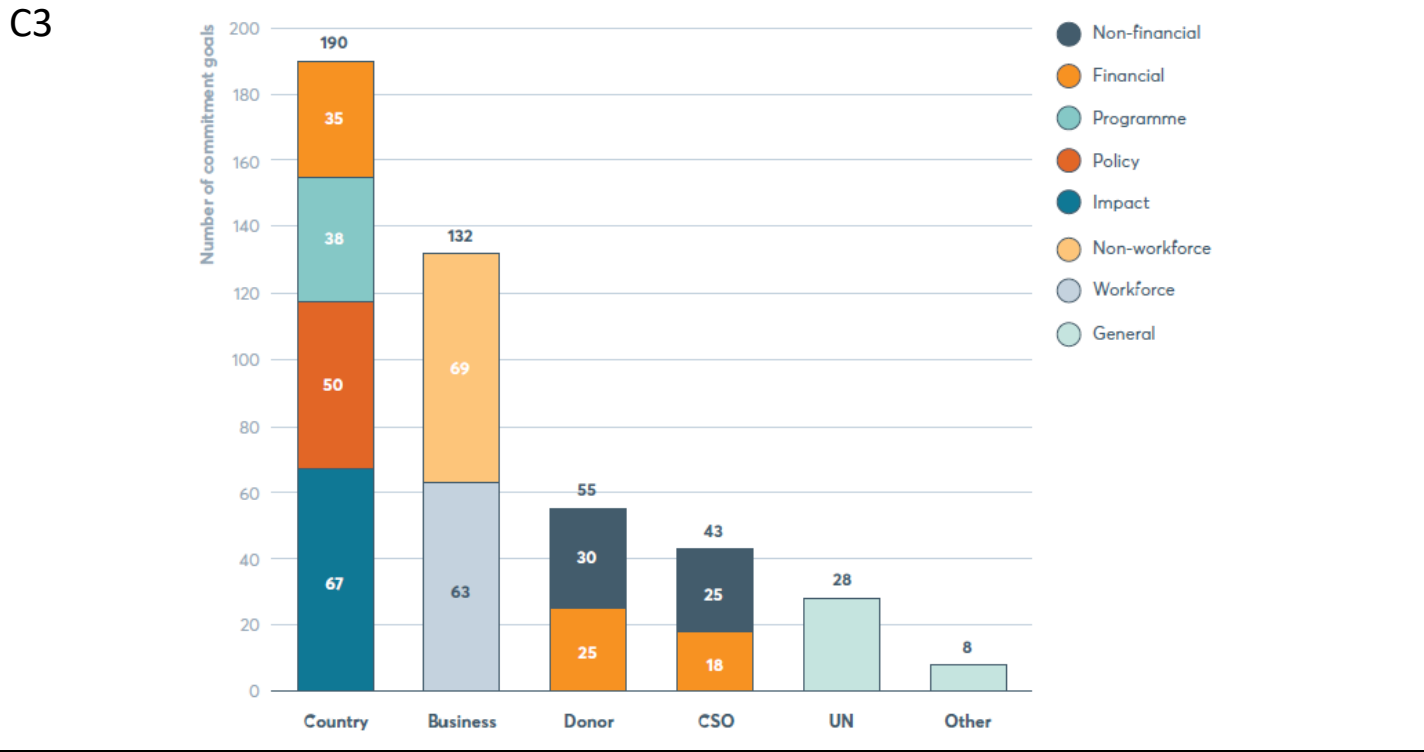
D3 Global sustainability test comparing global impacts with global environmental targets.	C1  The line above which planetary boundaries are exceeded	A4 No region is on course to meet global environmental targets related to the food system.
D4 Updated preliminary estimates of financing needs for progress toward four global nutrition targets focused on child and maternal undernutrition.	C6 	A1 An additional US\$10.8 billion/year, on average, over 2022–2030 is required to achieve four global nutrition targets.

D5
Implied trends
in domestic
resources for
nutrition-
specific
investments.



A5
Domestic resources
for nutrition may
not recover until
2030.

D6
Number of
commitment
goals by
stakeholder
type.



A2
Countries have
the highest
number of
commitment
goals, most made
in the N4G 2013
Summit.

Data Chart Analysis: Team Answer Sheet

You must write your school name here:

Fill in the code (e.g. C1, A5) for the chart and analysis matching each data set.

You will hand your completed answer sheet only at the end of the 24©Game round.

D	C	A
D1		
D2		
D3		
D4		
D5		
D6		

DCA Round Answers for Marking

D1	C5	A6
D2	C2	A3
D3	C1	A4
D4	C6	A1
D5	C4	A5
D6	C3	A2

Source

<https://globalnutritionreport.org/reports/2021-global-nutrition-report/health-and-environmental-impacts-of-diets-worldwide>