

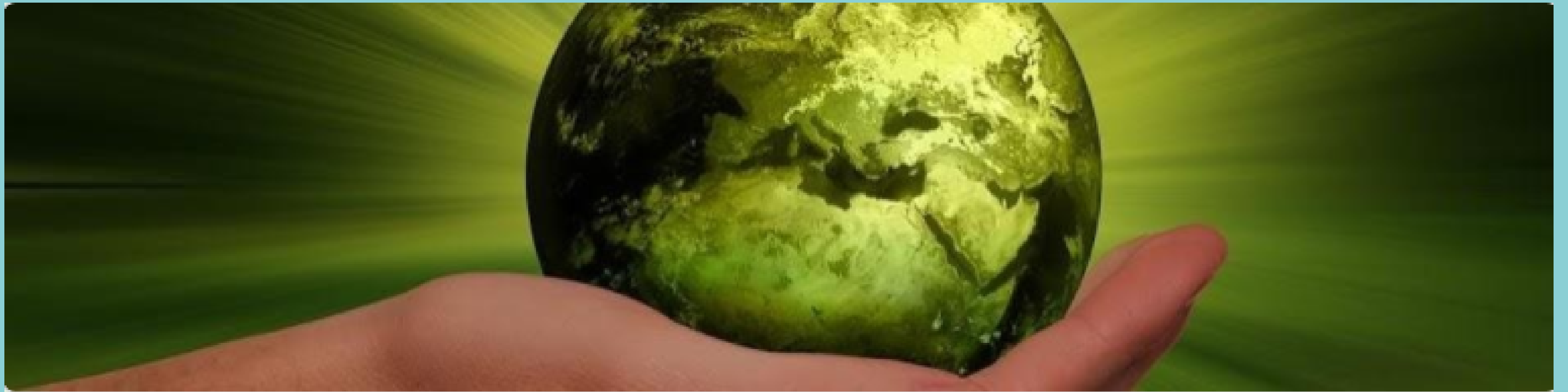


Climate Warriors' Carbon Footprint Survey Results

<https://footprint.wwf.org.uk/#/>



**To fight climate
change together**



Section 1 of 8

How big is your environmental footprint?



The planet is in crisis - from climate change to the pollution in our oceans and devastation of our forests. It's up to all of us to fix it. Take your first step with our environmental footprint calculator.

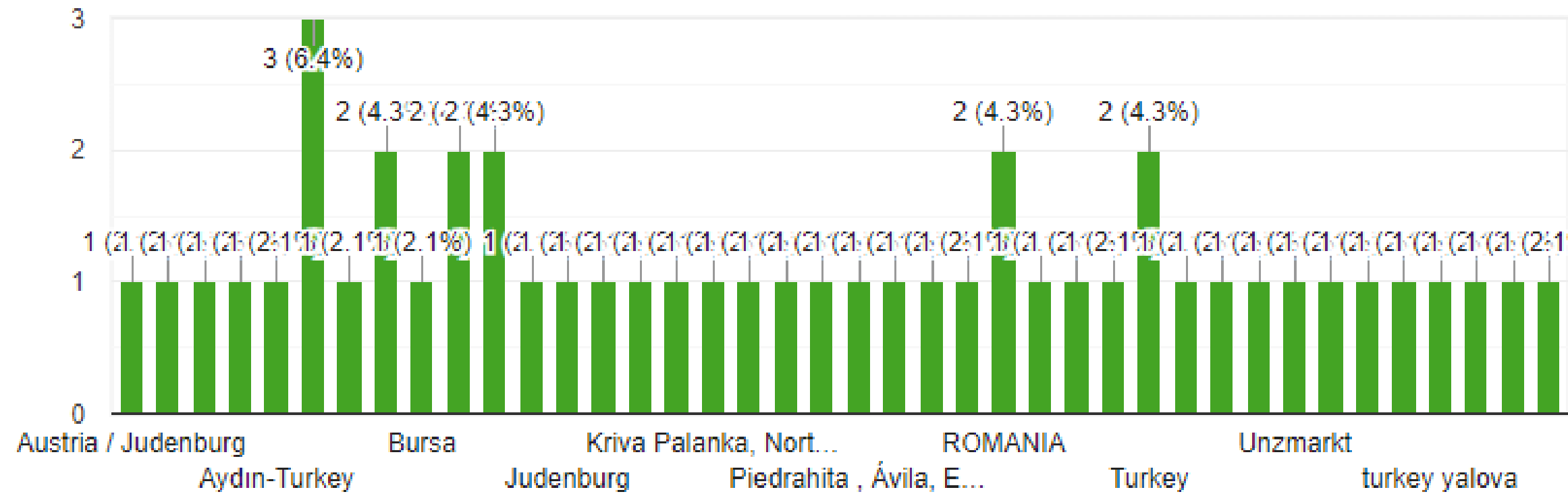
<https://footprint.wwf.org.uk/#/>

Footprint Calculator

Let's get to know who we are

Where do you live? Please write city and country.

47 responses



**To fight climate
change together**

**We are from Turkiye, Spain, Romania,
North Macedonia and Austria**



**To fight climate
change together**

Our Schools are:

Şehit Osman Altinkuyu Anadolu Lisesi

Şahinler Anadolu Lisesi

Hacı Sabancı Anadolu Lisesi

Emel Mustafa Uşaklı Anadolu Lisesi

Liceul Teoretic Jean Monnet

IES Gredos

SOU Gjorche Petrov

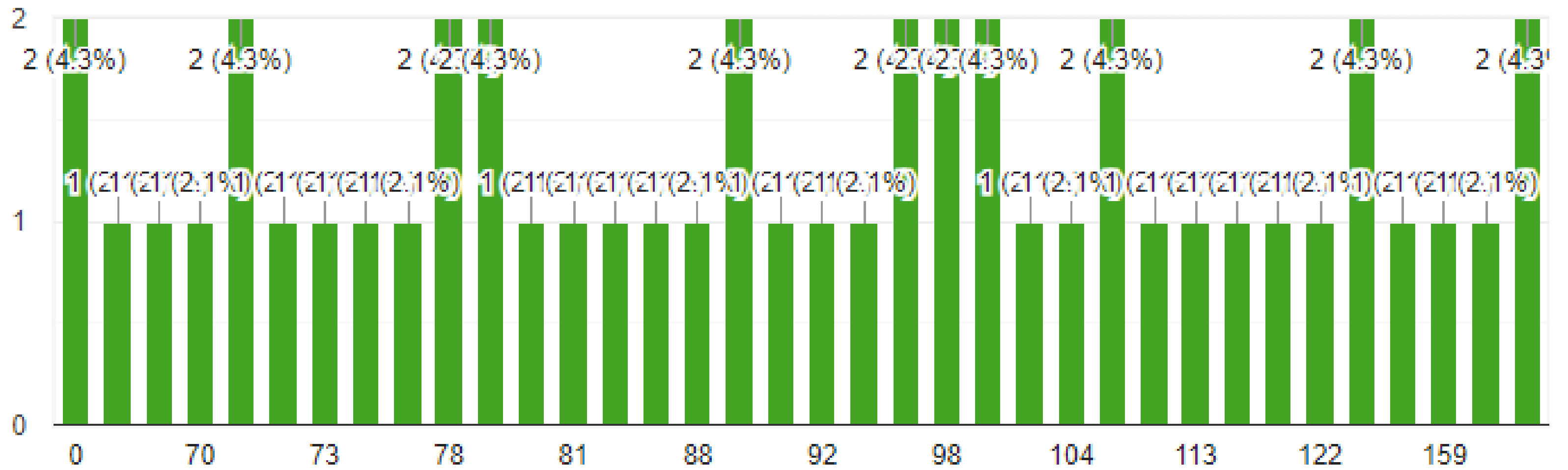
CIPFP Ausias March

BG/BRG Judenburg

Your Carbon Footprint with WWF's Footprint Calculator

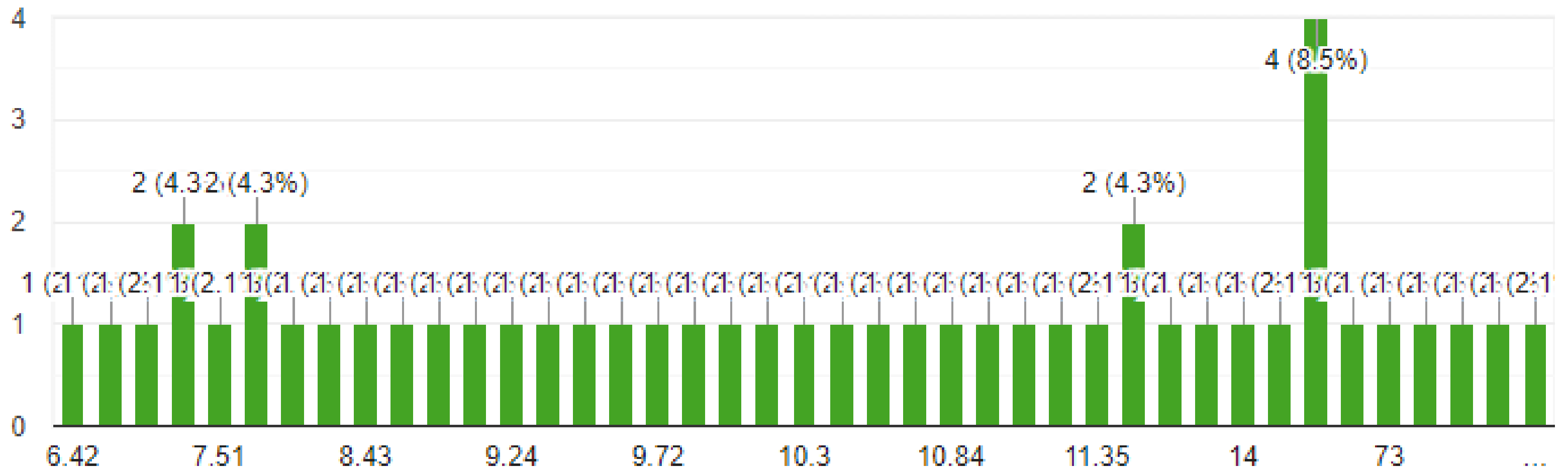
Write the percentage of your Carbon Footprint according to WWF's Footprint Calculator.
Write only the number. <https://footprint.wwf.org.uk/#/> Units: percentage. In the image you need to write 138, thanks in advance.

47 responses



Write the percentage of your Carbon Footprint according to WWF's Footprint Calculator.
Write only the number. <https://footprint.wwf.org.uk/#/> Units: Number of tones of CO2. In the image, you need to write 14.5

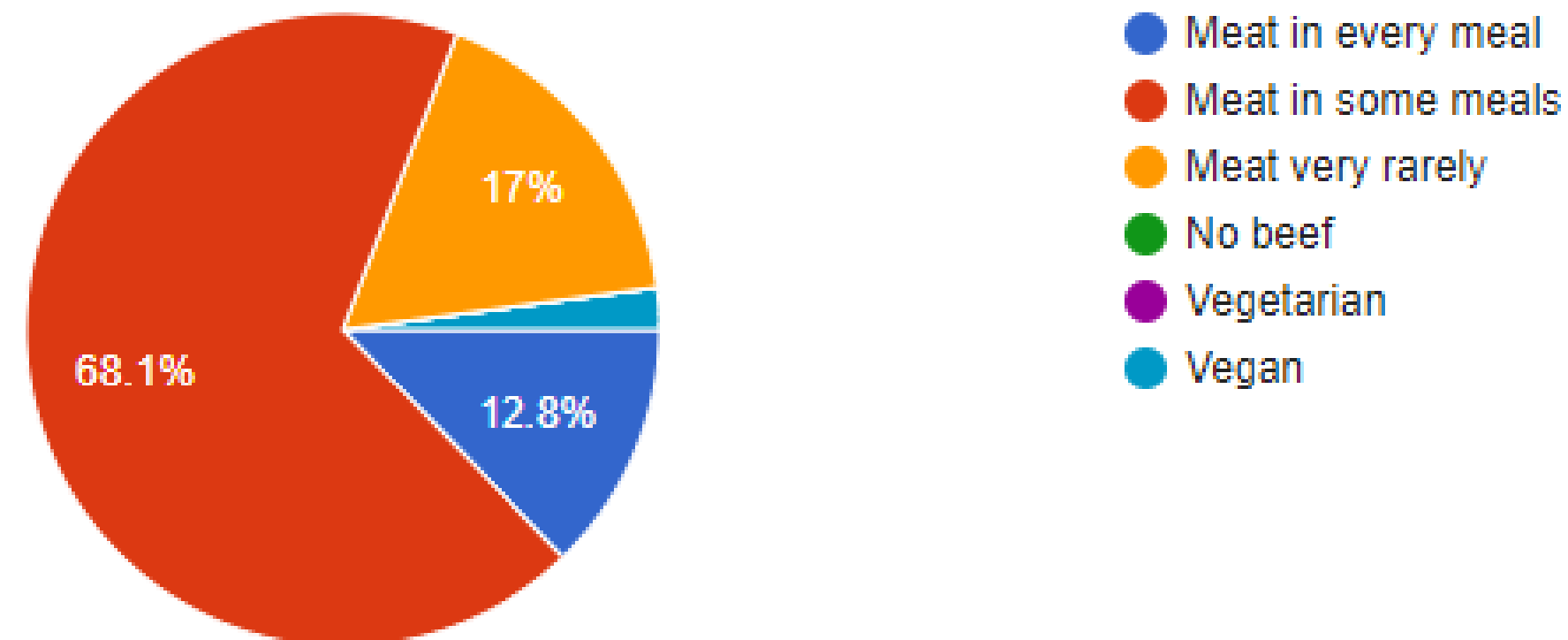
47 responses



Food: Question 1-4

1. How would you best describe your diet?

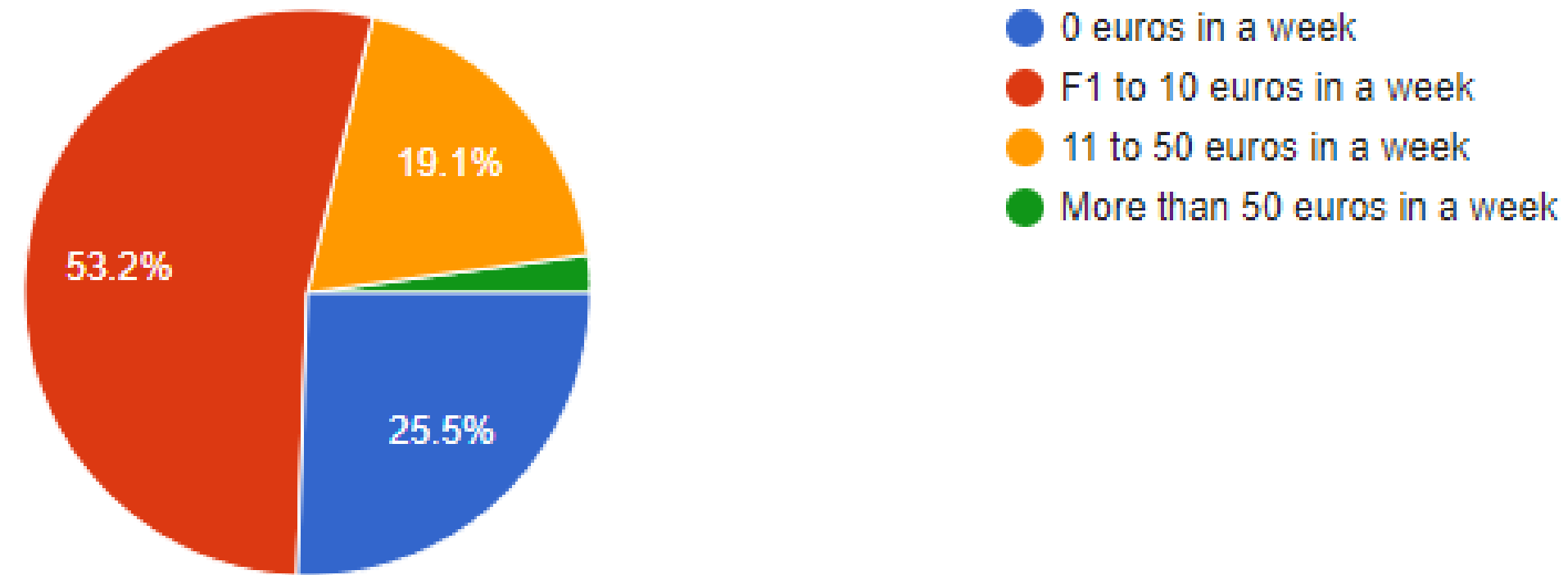
47 responses



Consuming less meat is very important to reduce the effects of climate change as an individual precaution. As a whole group, we seem to consume less meat. It is good news for us.

2. In a week, how much do you spend on food from restaurants, canteens and takeaways?

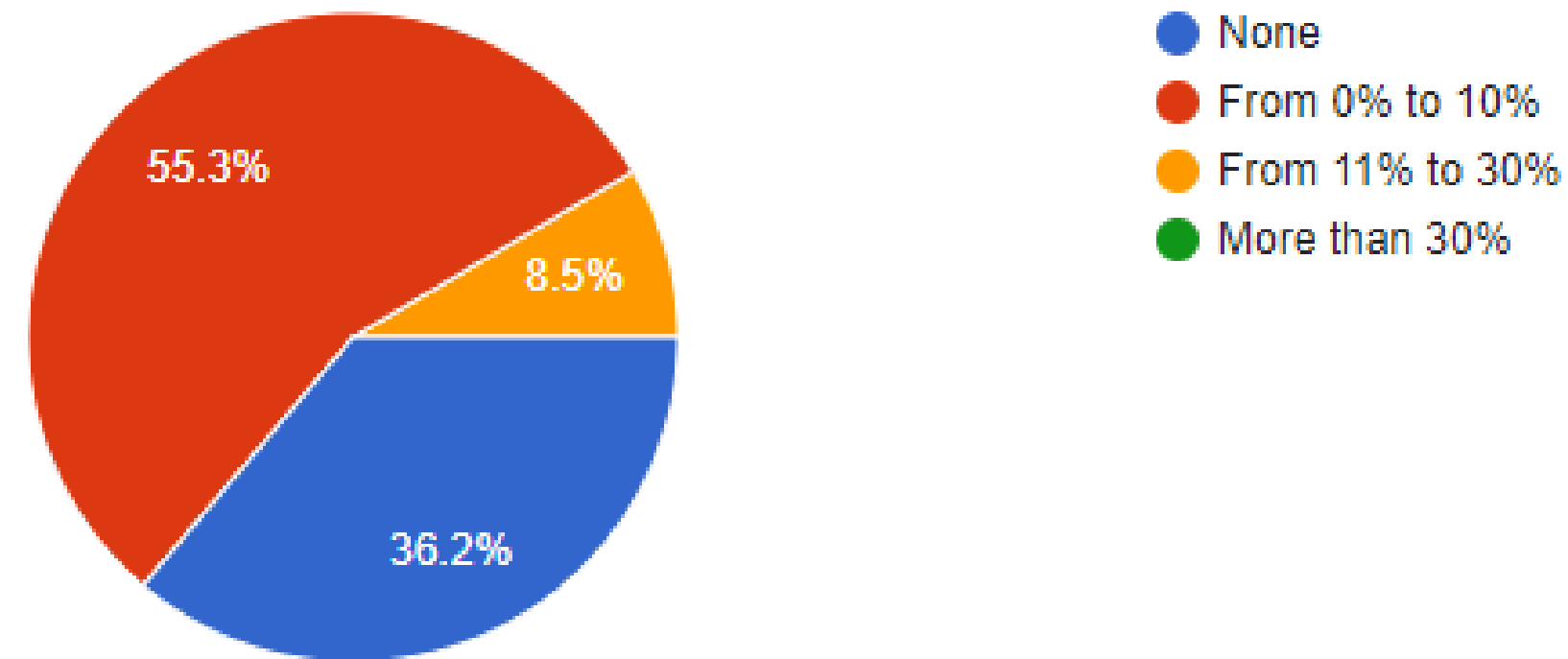
47 responses



**Most of our members choose to eat homemade dishes.
It is both healthy and less harmful for the climate
change reality.**

3. Of the food you buy how much is wasted and thrown away?

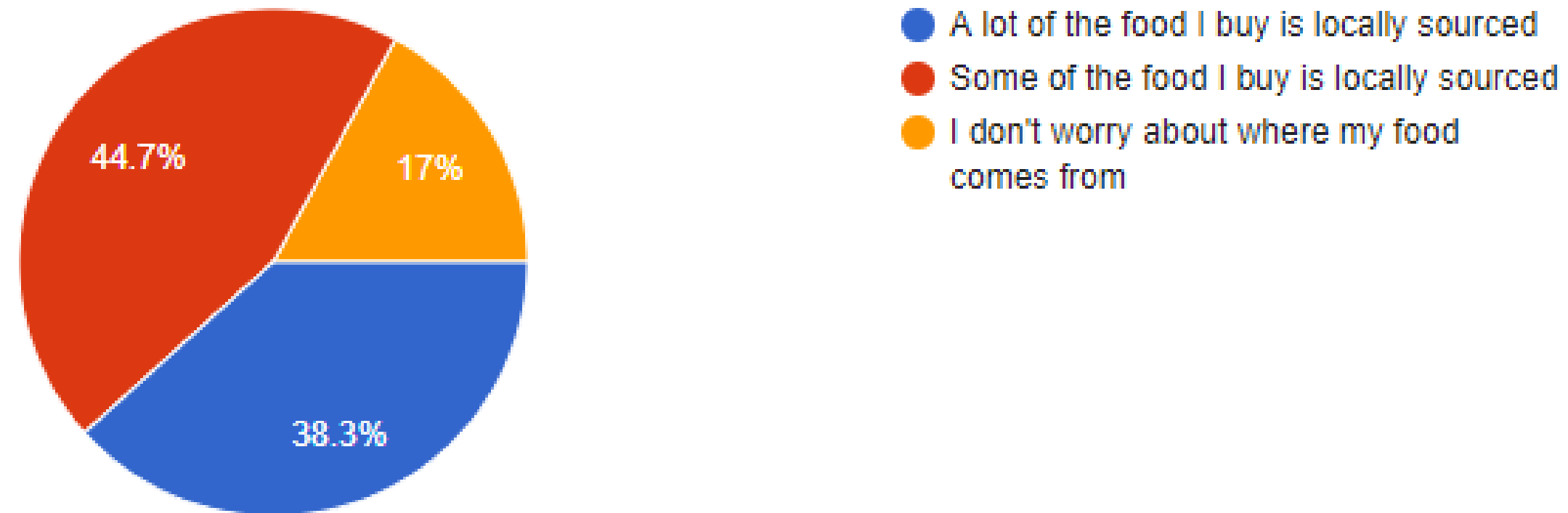
47 responses



The percentage of wasted food changes between 0% and 10%. We will try to reduce this usage.

4. How often do you buy locally produced food that is not imported to your country?

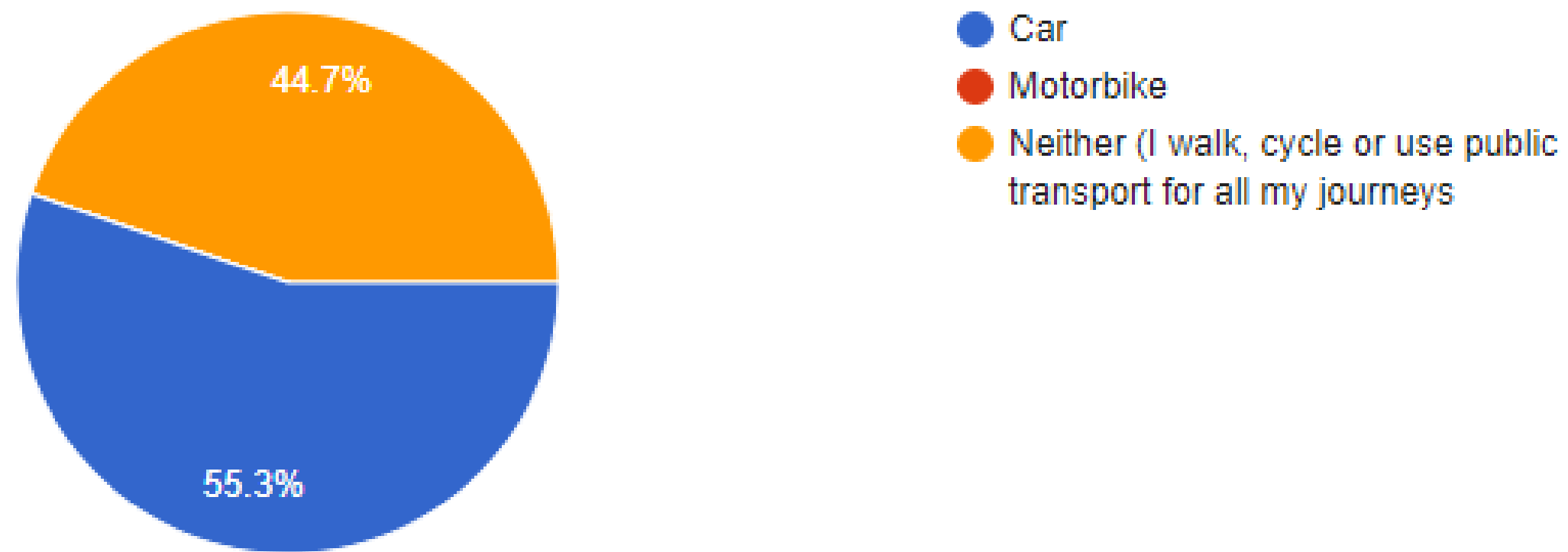
47 responses



Using local food is beneficial to lead a healthy life and reduce the effects of climate change. As you see, most of us are careful about this fact.

5. What kind of vehicle do you travel in most often as driver or passenger? (if any) Hint: This question is finding out about your private car/motorbike use — we'll ask about public transport next. If you walk or cycle everywhere, just click 'Neither'.

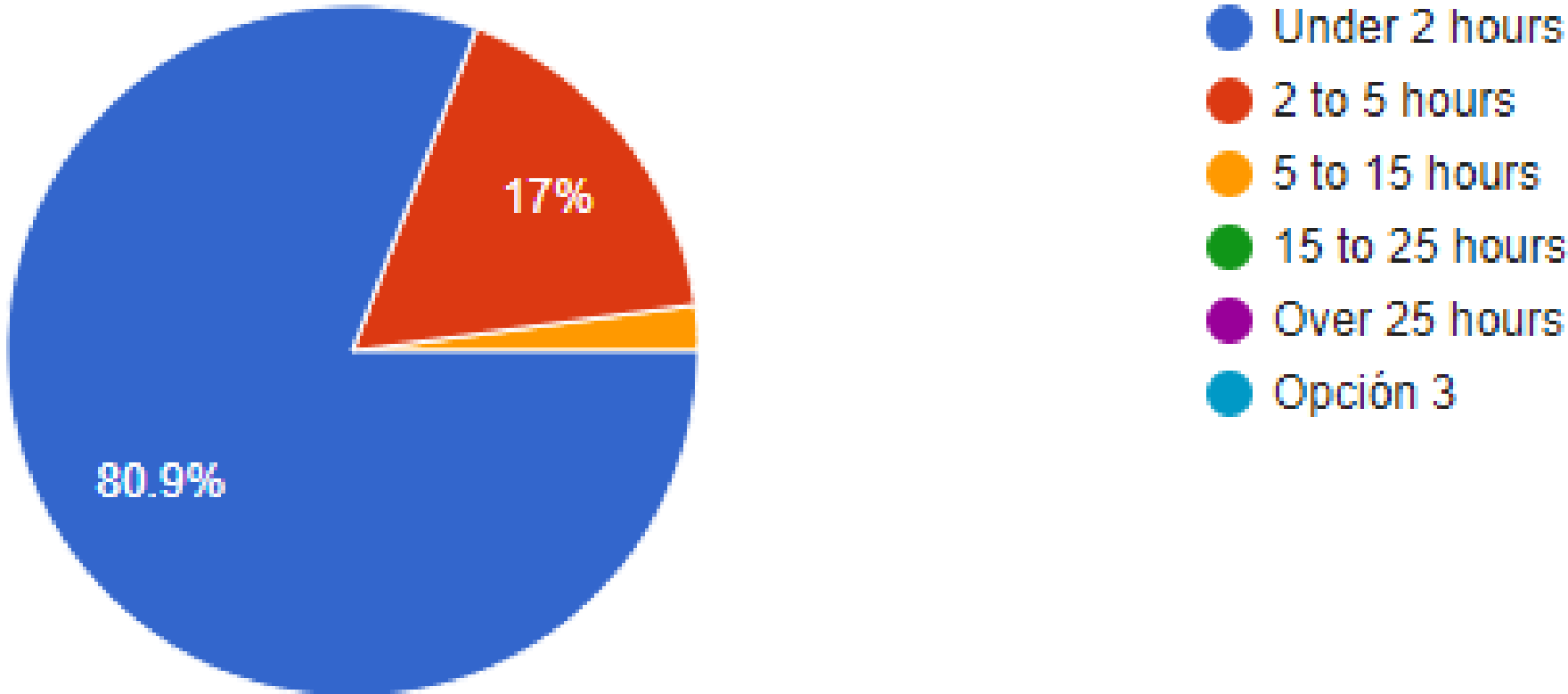
47 responses



Unfortunately, we use the car much. This habit should be changed and converted into public transport or cycling walking if the distance is not far.

6. How many hours a week do you spend in your car or on your motorbike for personal use including commuting? Hint: This should include personal driving to the shops, on holiday, to visit friends and family, and also your commute to and from work. But it shouldn't include business trips — those are part of your employer's footprint, not yours.

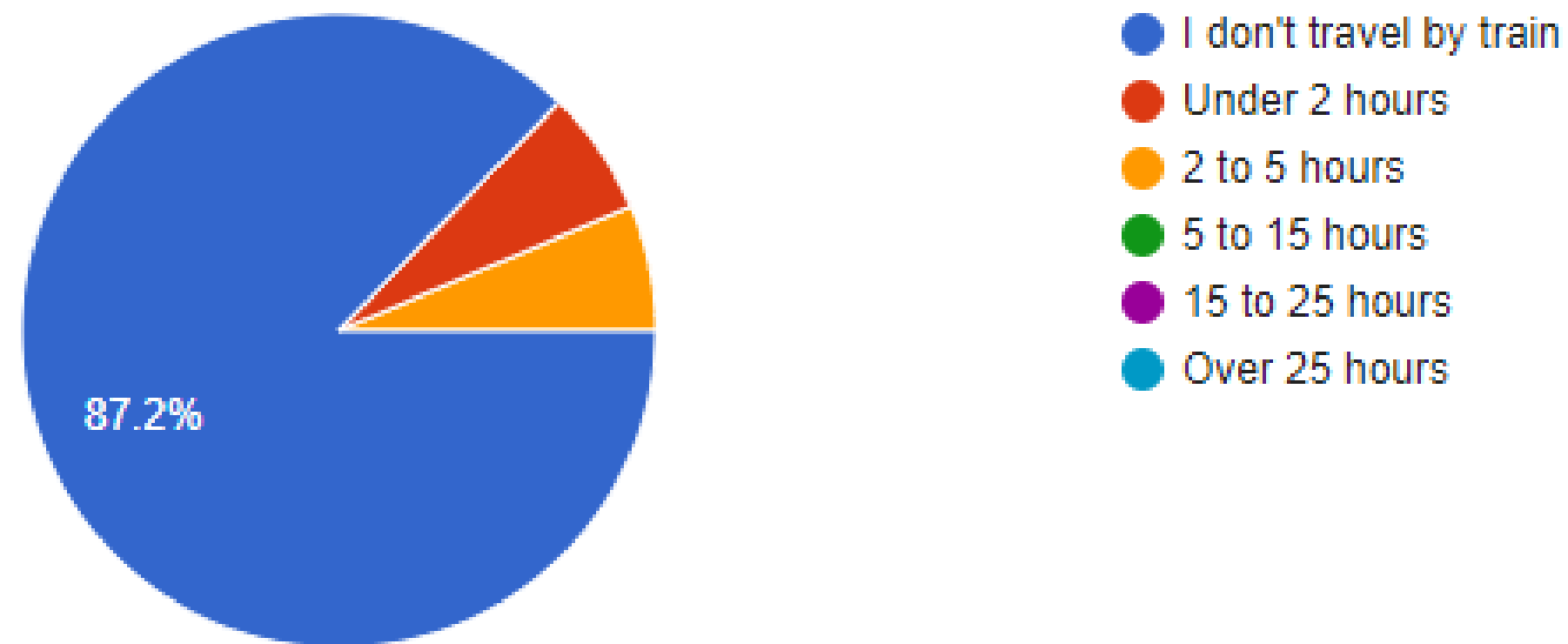
47 responses



7. How many hours a week do you spend on the train for personal use including commuting?

Hint: This should include your commute and any other train journeys you make, except business trips (they're part of your employer's footprint, not yours).

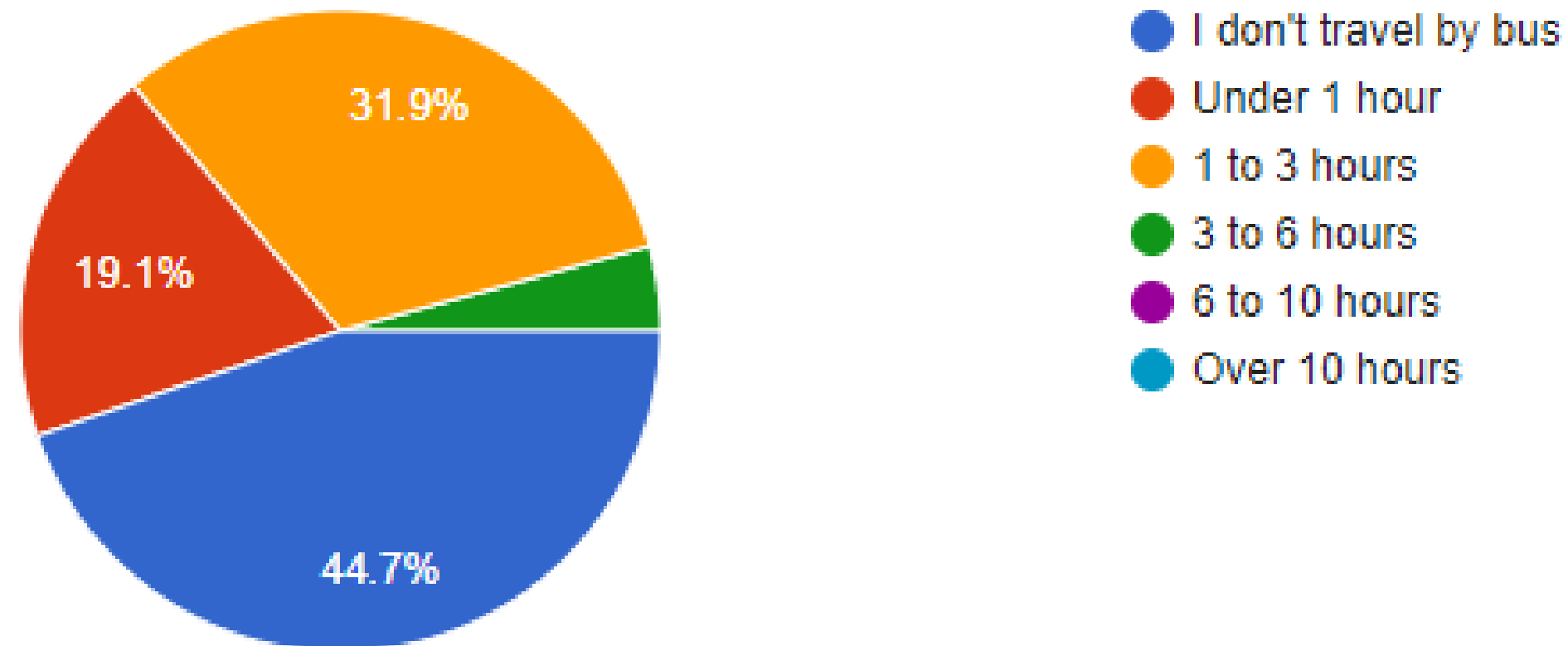
47 responses



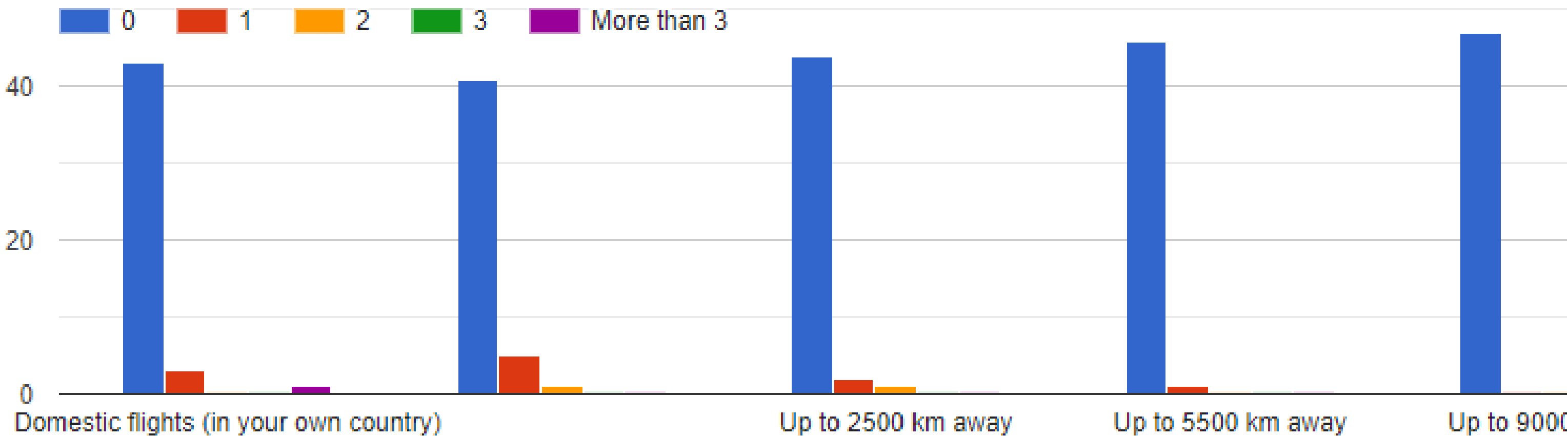
8. How many hours a week do you spend on the bus for personal use including commuting?

Hint: This should include your commute and any other bus journeys you make, except business trips (they're part of your employer's footprint, not yours).

47 responses



9. In the last year, how many return flights have you made to the following regions? Flight often represents a significant part of people's footprint. Hint: This should not include business trips (they're part of your employer's footprint, not yours). See the image above for ranges in km.

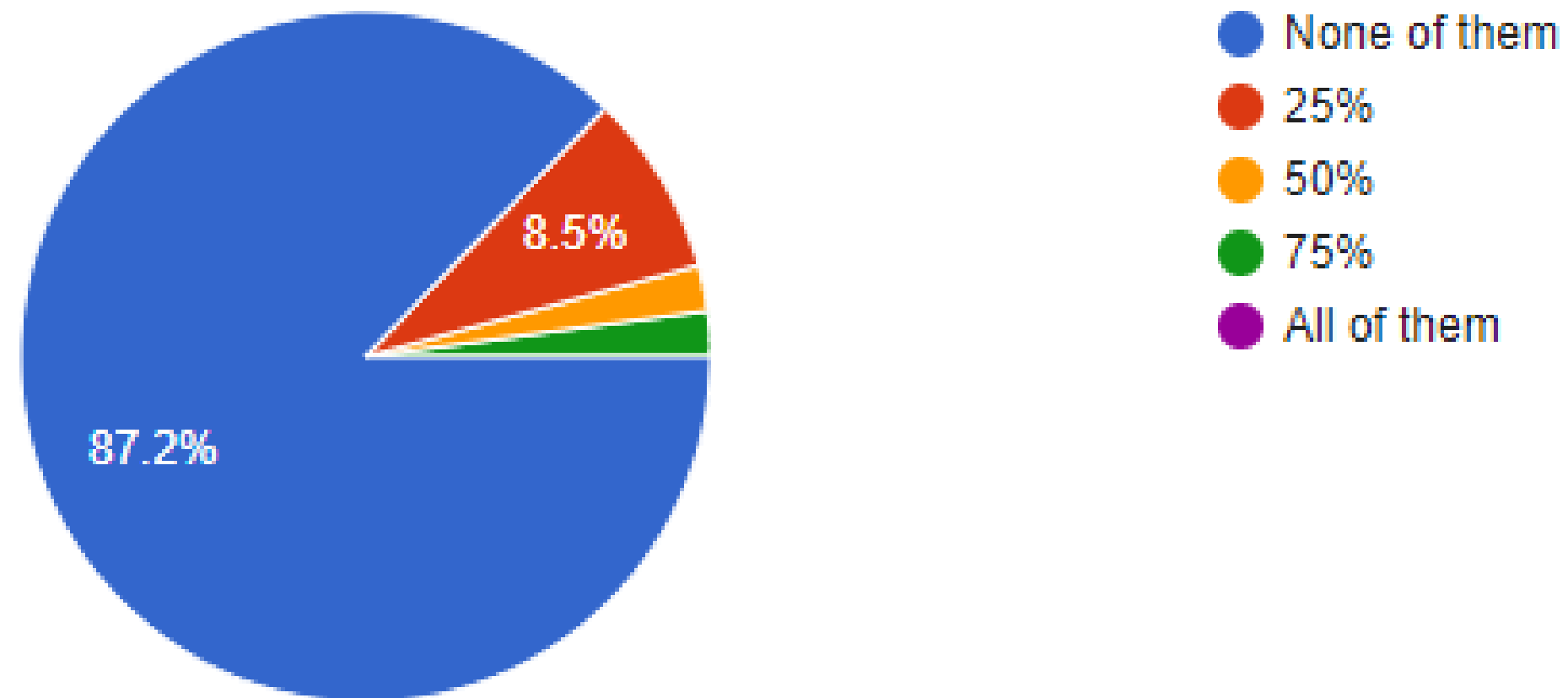


9. In the last year, how many return flights have you made to the following regions? Flight often represents a significant part of people's footprint. Hint: This should not include business trips (they're part of your employer's footprint, not yours). See the image above for ranges in km.



10. What percentage of your flights do you offset? Offsetting your flights. Hint: After first cutting your emissions, for example by using a different mode of transport, you could offset the emissions that you are unable to reduce using transparent and recognized certified carbon offsets. Search for Gold Standard offsets.

47 responses

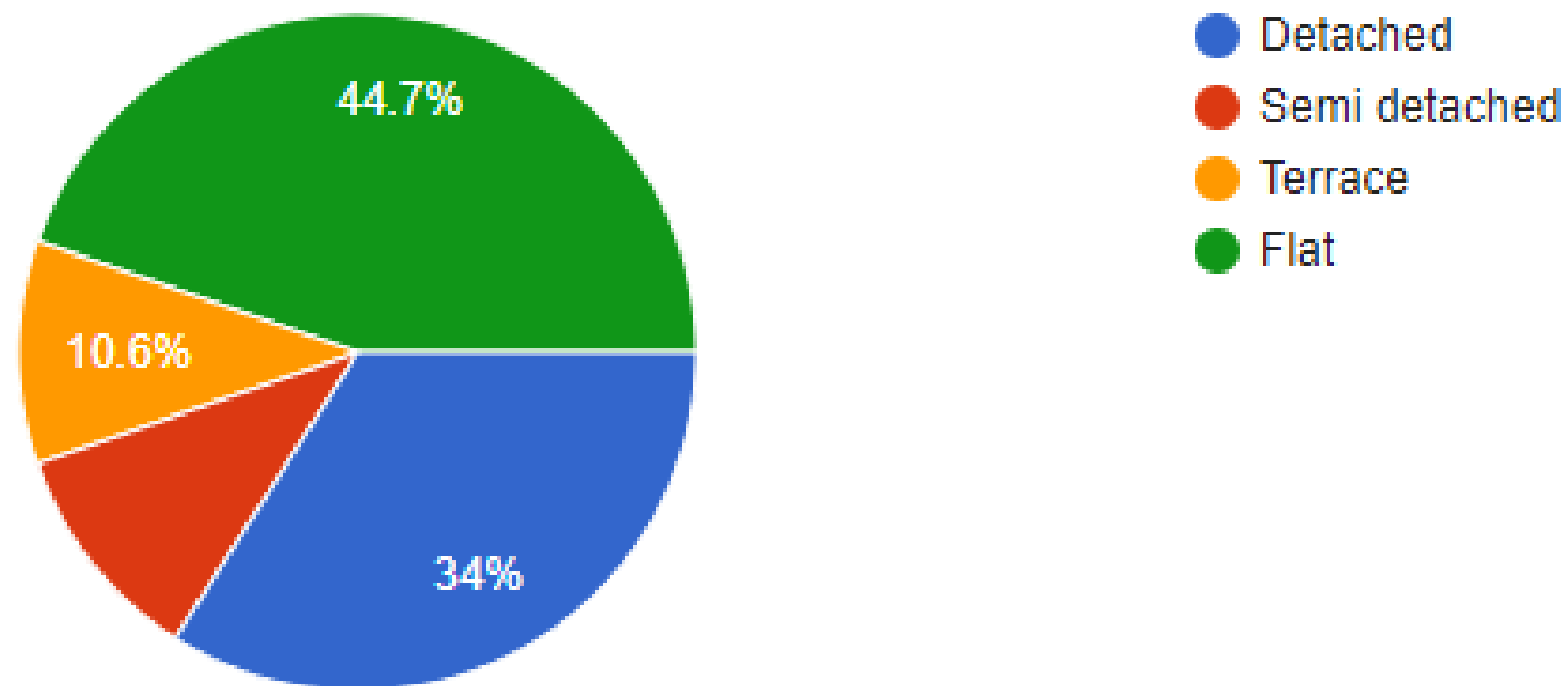


When we have checked the results related to transport, we see that our project members use transportation consciously. They generally don't use it much. But the use of private cars is a bit high. Some of our members live in Metropol cities so they have to use these vehicles. But as much as we can, we will try to use eco-friendly transportation such as bikes, manual scooters, and walking mostly if we live in small cities. If we live in bigger cities, our priority will be public transport to reduce the rate of carbon emission.

House: Question 11-18

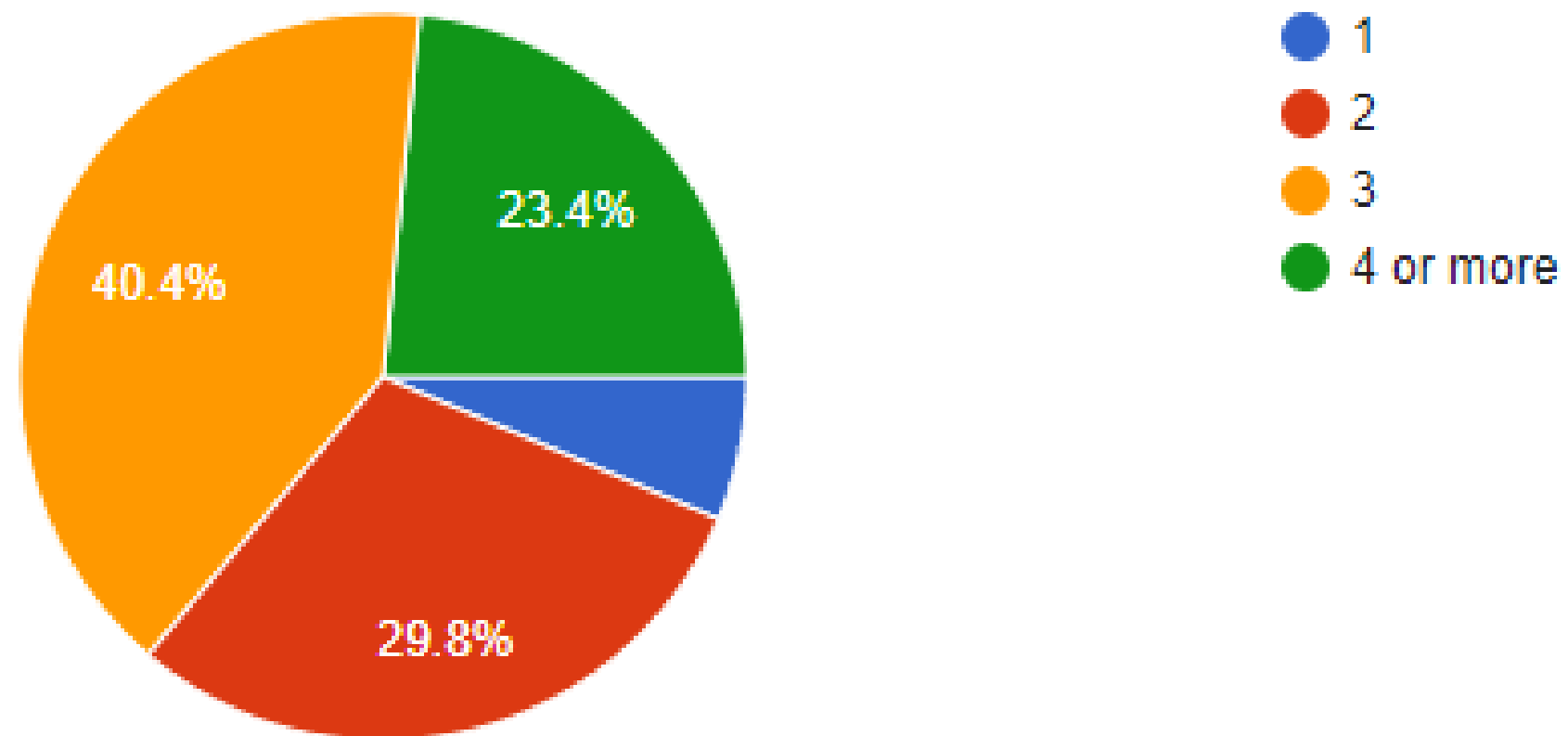
11. What kind of house do you live in? Did you know? 19 million UK homes have poor levels of energy efficiency – meaning that people are wasting energy and money heating the street around their home!

47 responses



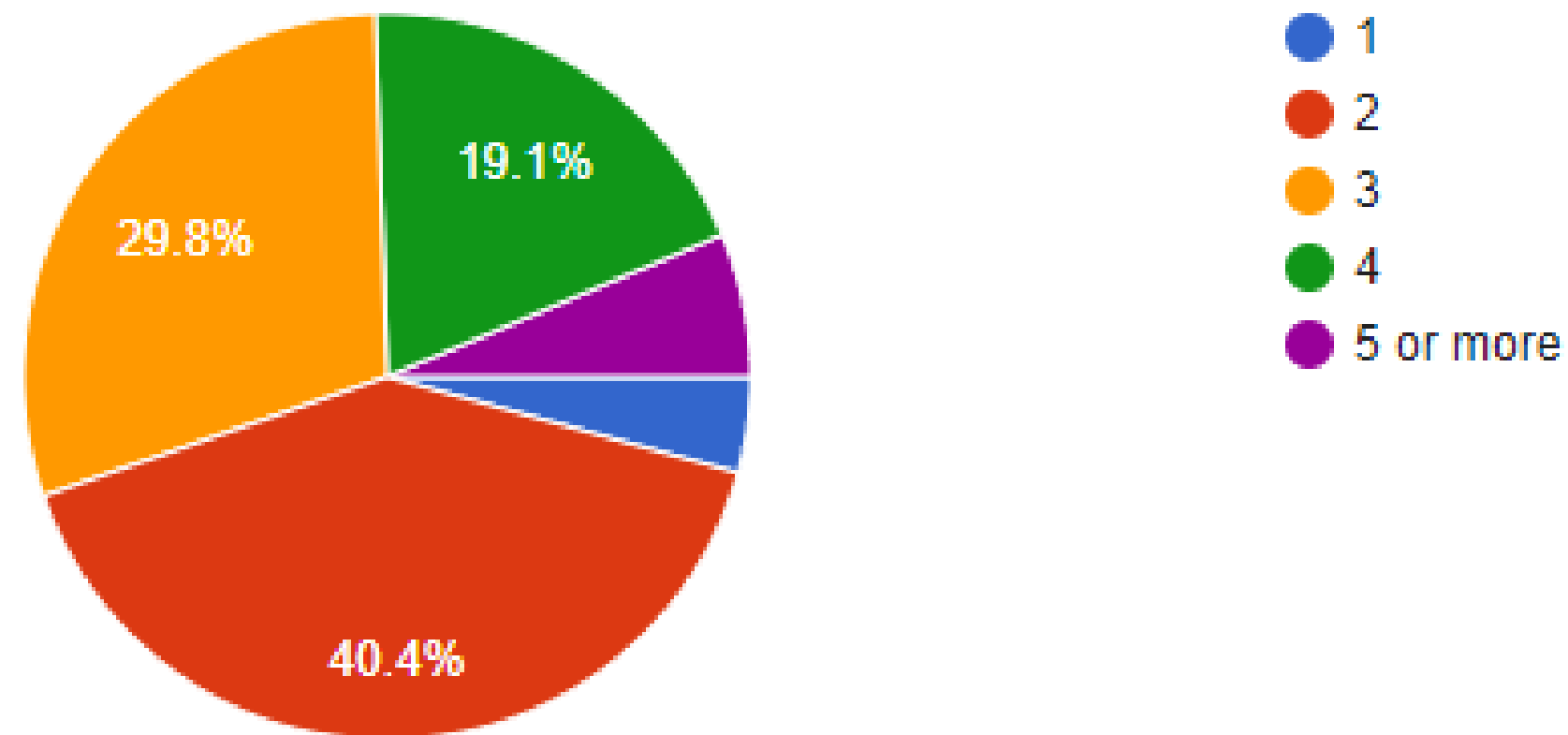
12 How many bedrooms does your house have? Did you know? Basic energy efficiency measures – insulation, double-glazing, low-energy lighting – can cut your energy bills by up to a quarter.

47 responses



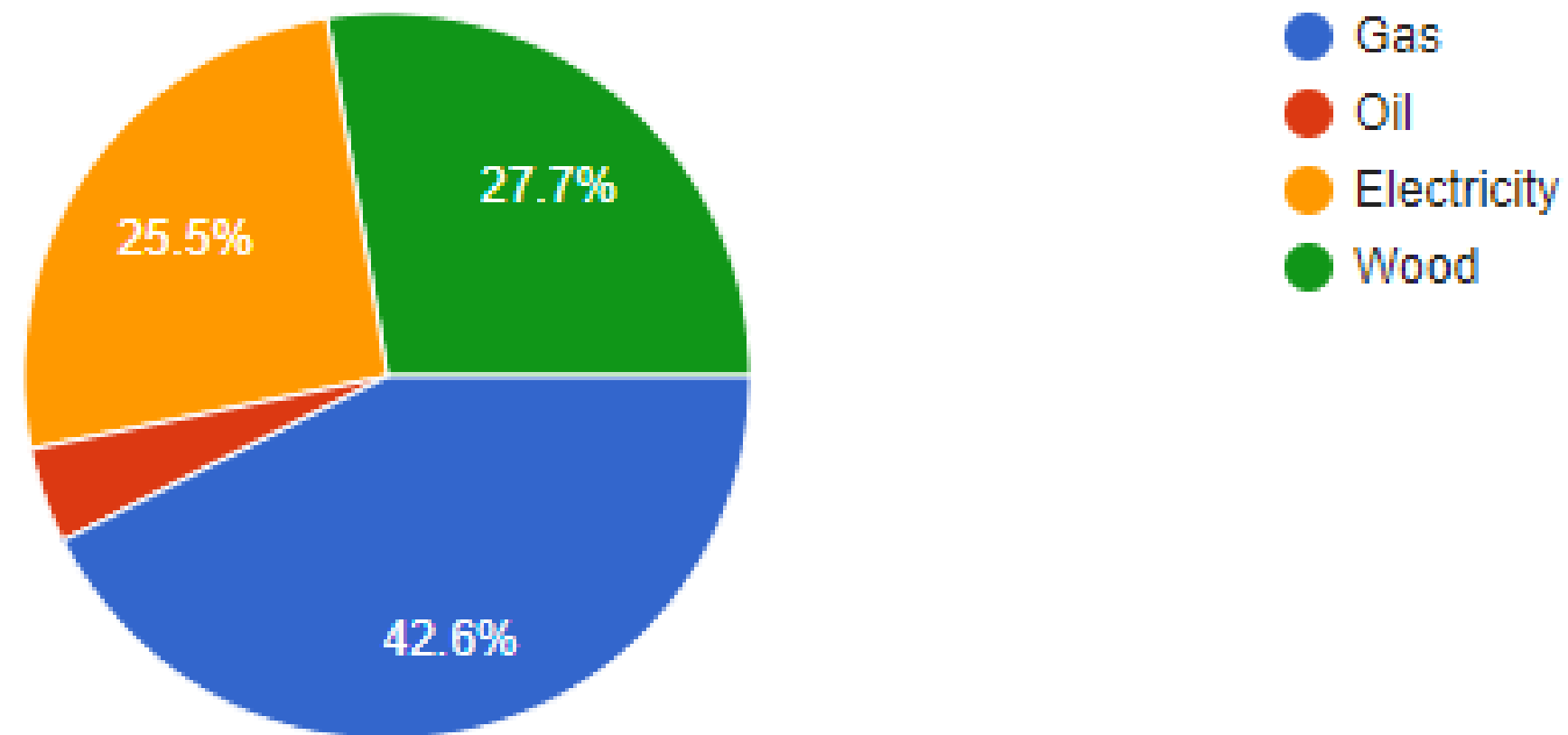
13. How many people (aged 17 and over) live in your house? Did you know? If we switched every light in the UK to low-energy LED lights, we could cut our power needs by the equivalent to more than two new nuclear power stations!

47 responses



14. How do you usually heat your home? Hint Please indicate the primary fuel source that is used. Your energy bill will tell you this.

47 responses



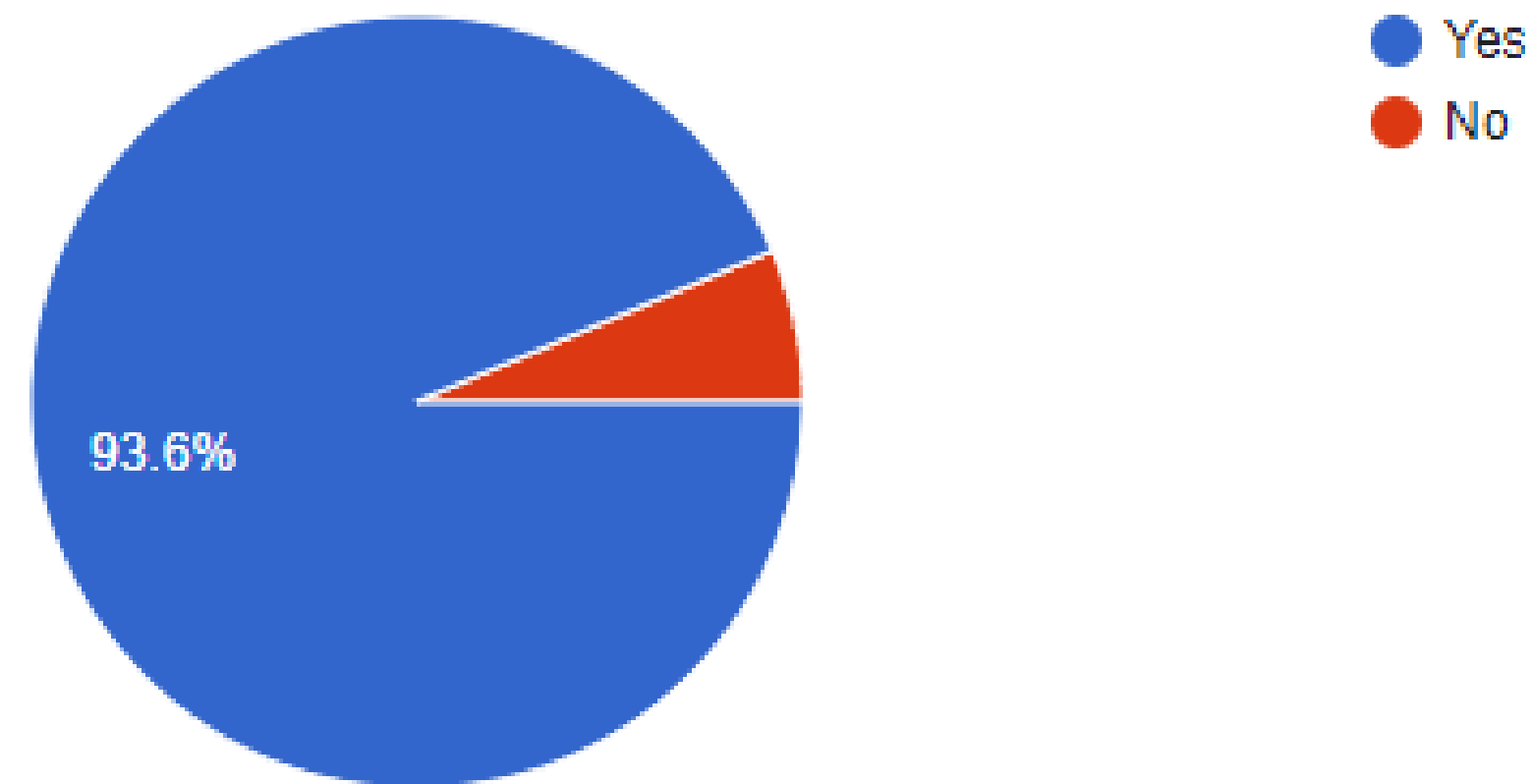
15. Is your electricity on a green tariff? Hint Your tariff is the energy plan you're on. If your electricity comes from renewable generation, it will be indicated on your bill. Some companies provide green gas and/or offsets, as well as guaranteeing that your power comes from renewables.

47 responses



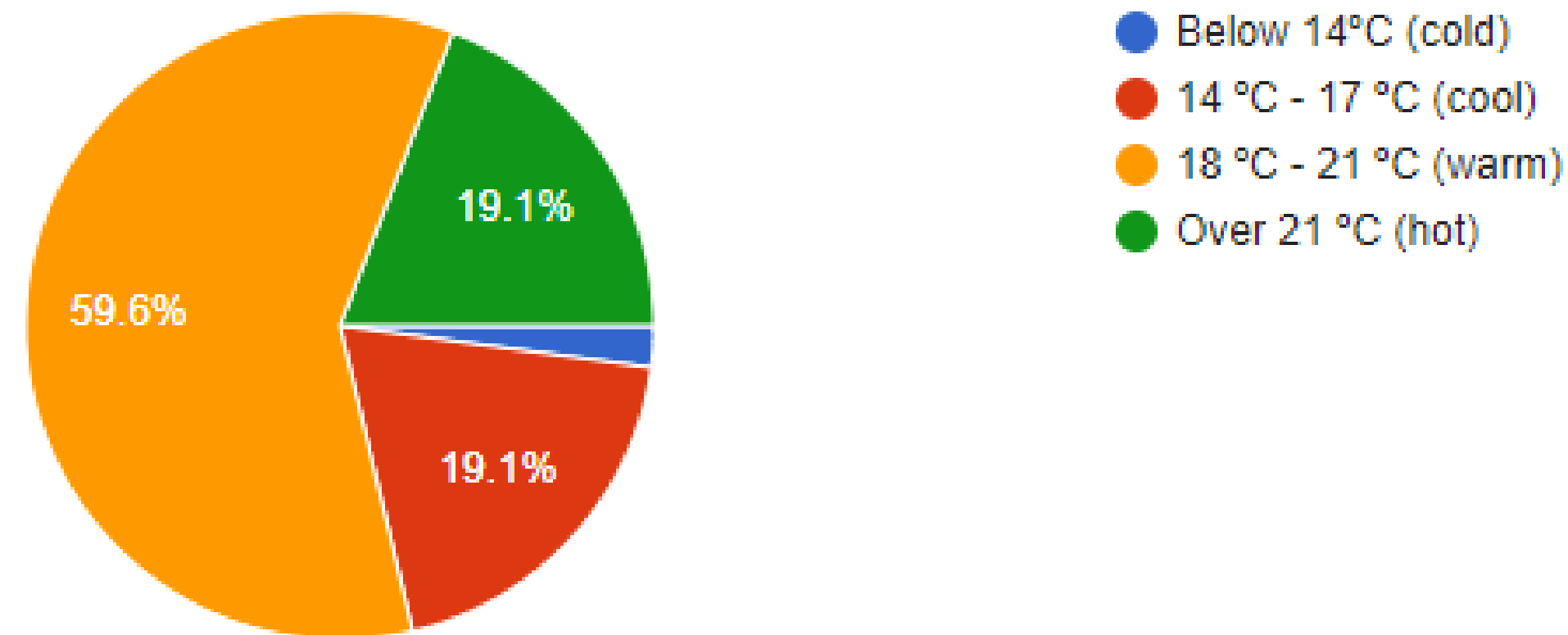
16. Do you regularly turn off your lights and appliances (instead of leaving them on standby)?
Did you know? Lighting can account for up to 15% of your household electricity bill, so you can cut down just by turning off lights when they're not needed. And don't leave devices on standby — some of them use quite a lot of energy still, adding to your footprint.

47 responses



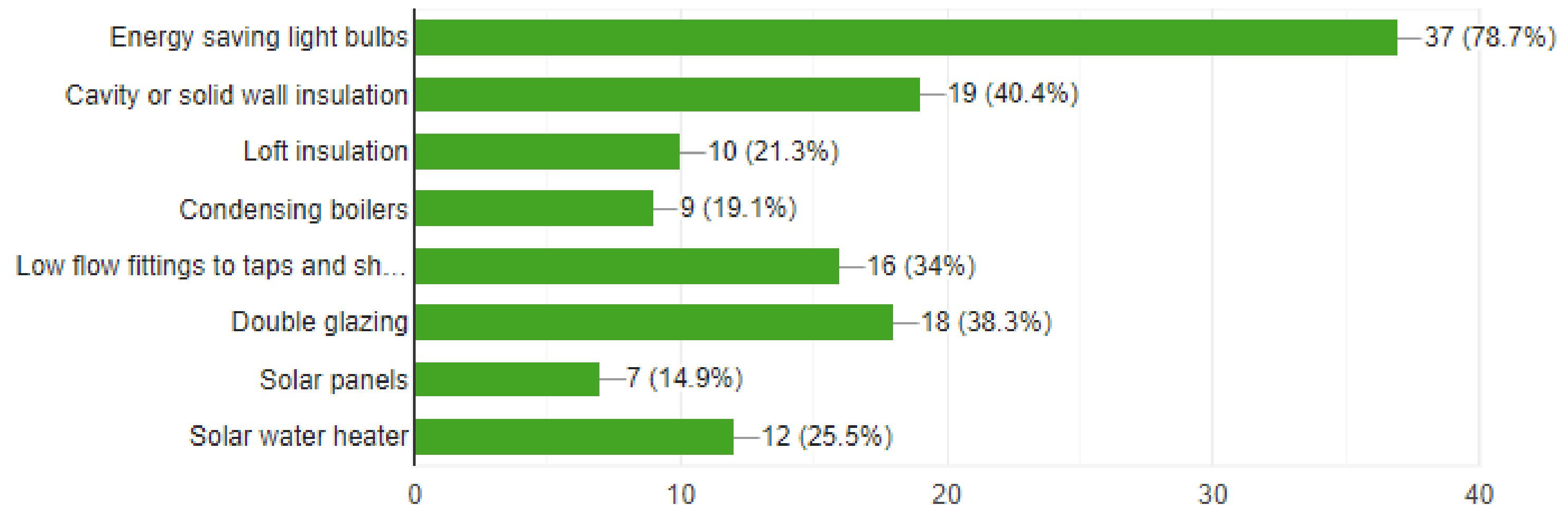
17. How warm do you keep your home in winter? Did you know? By turning down your central heating thermostat by just 1°C you could reduce the energy you use for heating by 10%. The same principle applies to air conditioning when it's hot - the less you use it (a warmer home in summer), the more you save (in money and carbon).

47 responses



18. Which of these home energy efficiency improvements are installed in your home? Did you know? The energy we use in our homes accounts for around 20% of the carbon dioxide emissions in the UK. By making your home more efficient (i.e. finding ways to waste less energy) you can reduce your carbon footprint

47 responses



According to the results of the House section;

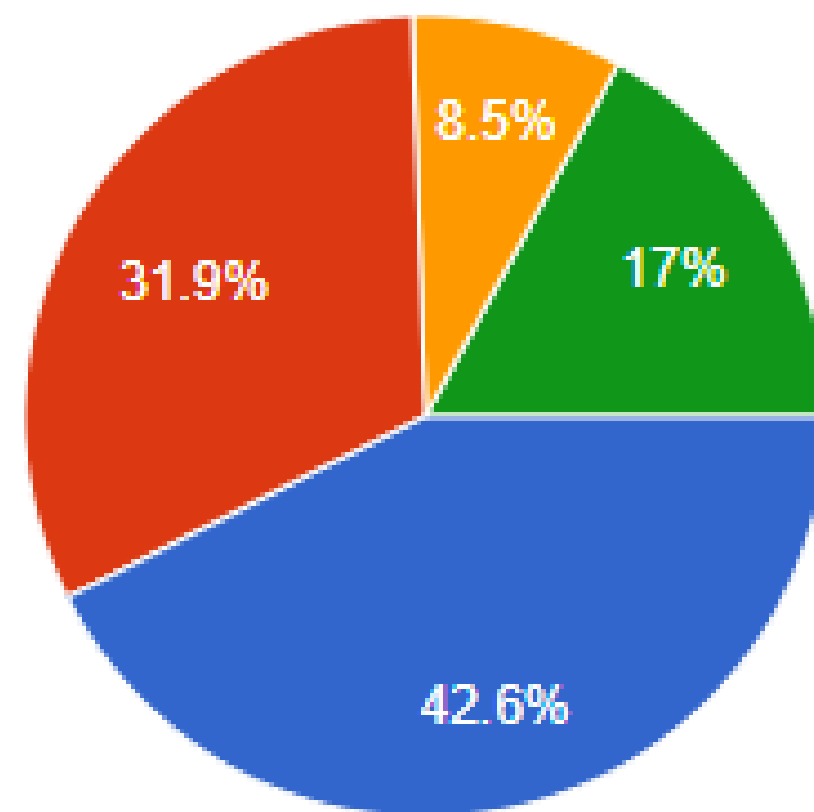
- *Our members generally live in detached and three-roomed houses.**
- *50% percent of them live with people aged over 17.**
- *67% percent of the members heat with electricity or gas.**
- *80%percent of them don't know whether their electricity is on green tariff or not.**
- *94% of them cut the electricity when it is not needed.**
- *80% of the members are using central heating at 18 centigrade or more.**

According to these results, we see that we should learn what green tariff is, what can we do to cut our energy bills, what is the advantage of using less heat and home energy efficiency improvements.

Stuff: Questions 19-24

19. In the last 12 months, have you bought any of these new household items? Hint: Don't include any second-hand items, just those you bought new. The production process for new household appliances (even 'efficient' appliances) requires massive amounts of energy and resources. Reusing old ones also diverts waste from landfill.

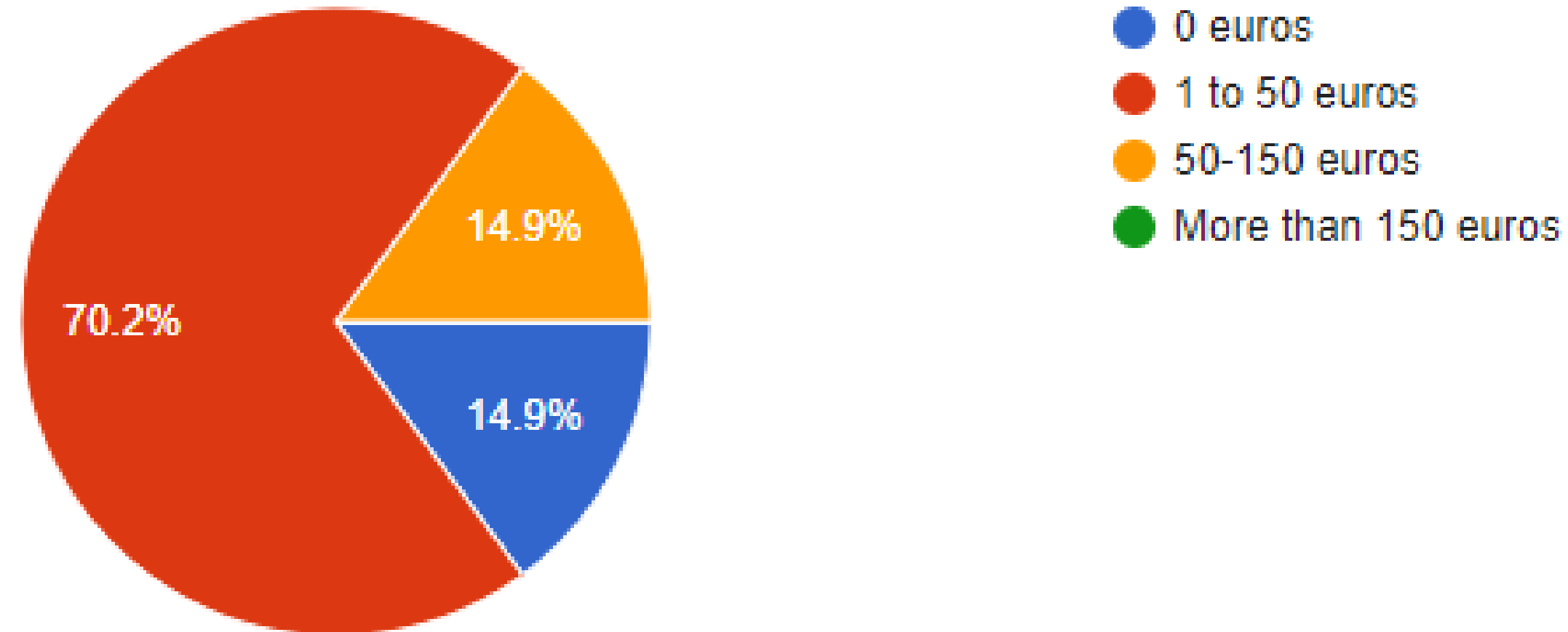
47 responses



- TV, Laptop or PC
- Mobile phone or tablet
- Large item of furniture
- Washing machine, dishwasher, tumble, dryer or fridge freezer

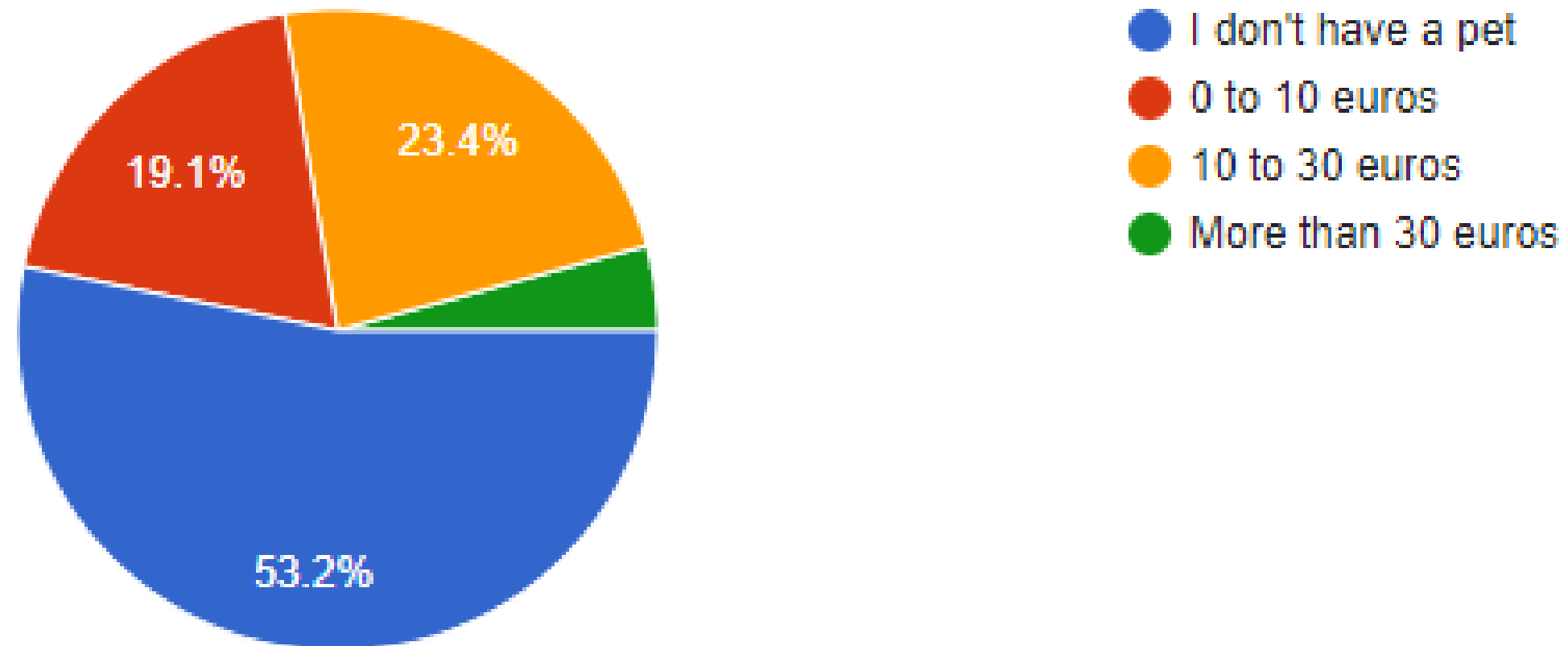
20. In a typical month, how much do you spend on clothes and footwear? Hint: Don't include second-hand clothes, just those you bought new.

47 responses



21. In a typical month, how much do you spend on your pets and pet food? Hint: This includes pet food, vet and grooming products, kennels, cages, litter etc. We love the animals in our lives, but if we're calculating our footprint, we need to include theirs too!

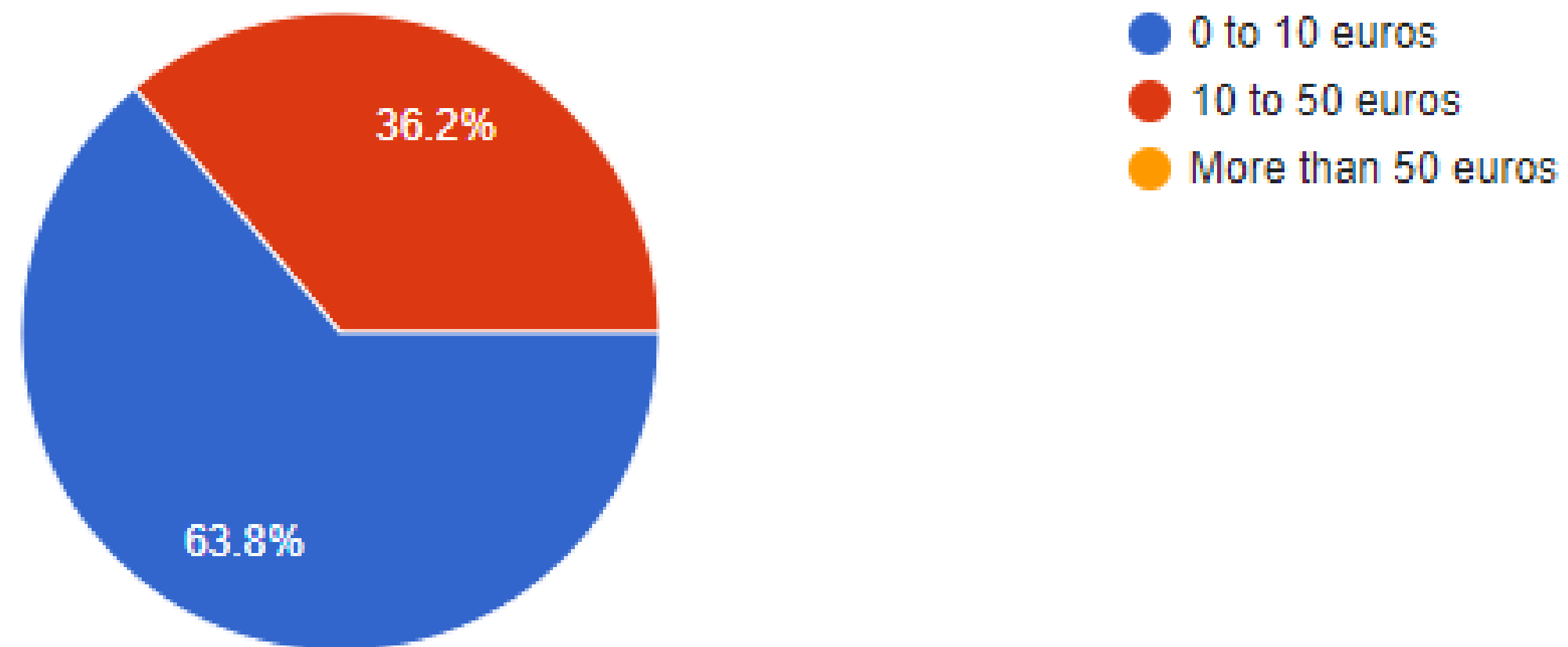
47 responses



22. In a typical month, how much do you spend on health, beauty and grooming products?

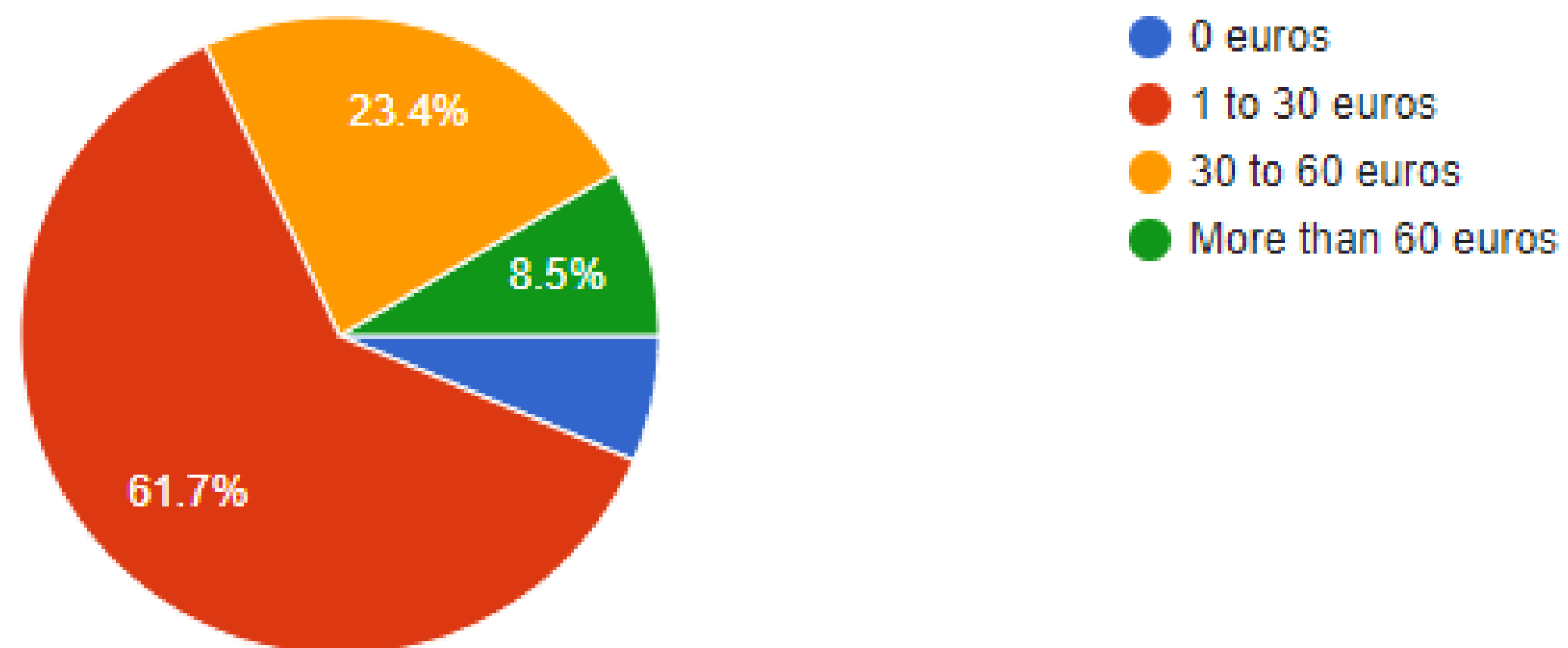
Hint: This includes all bathroom products, plus other personal care costs such as haircuts, manicures, sunbeds, electric razors, hairdryers and all personal hygiene products.

47 responses



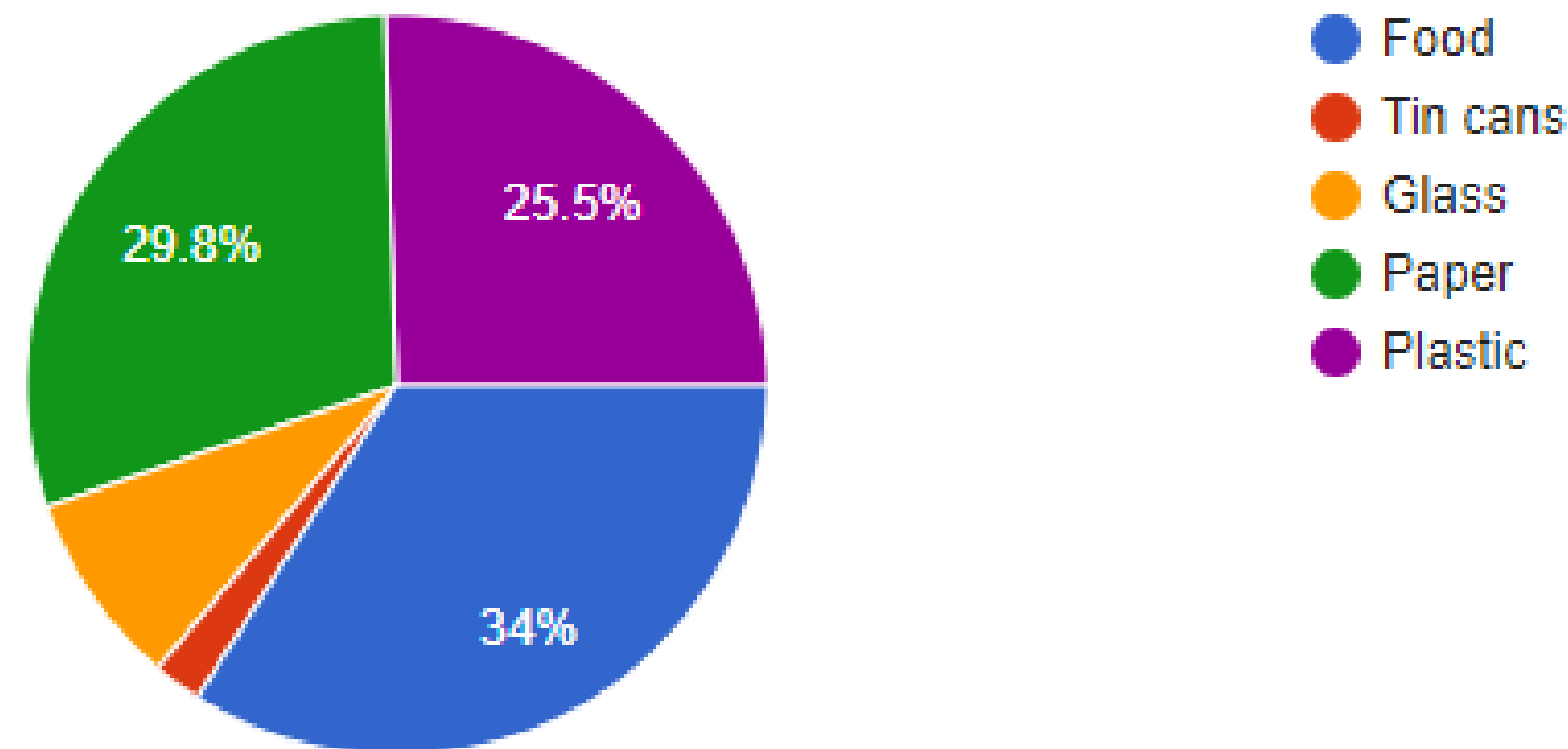
23. In a typical month, how much do you spend on phone, internet and TV contracts? Hint: These should all be broken down on your bills...

47 responses



24. Which of these types of waste do you recycle and/or compost? Hint: About a third of our kitchen and garden waste can be composted and, increasingly, local authorities collect compostable waste which they can process to produce renewable energy. By contrast, if it's dumped in landfill it turns into methane, which is a big contributor to climate change. The processes for dealing with waste — including landfill and incineration — are very energy-intensive

47 responses



According to the stuff section results:

- *Nearly all of us have bought Tv, laptop, furniture home appliances.**
- *For clothes wear and footwear 1-50 Euros have been spent by 70%.**
- *53% of the members don't have pets, others spend 0-30 Euros for feeding their animals.**
- *Beauty and grooming products spending is between 0-50 Euros.**
- *Expenditure for internet, TV ... etc is between 0-30 Euros.**
- *34% of members recycle food, 25% recycles plastic stuff and 29% recycles paper.**

In accordance with these results, we see that we should learn shopping consciously and eco-friendly and also what and how to recycle.



**To fight climate
change together**



Thanks for your contribution, we will become greener together.