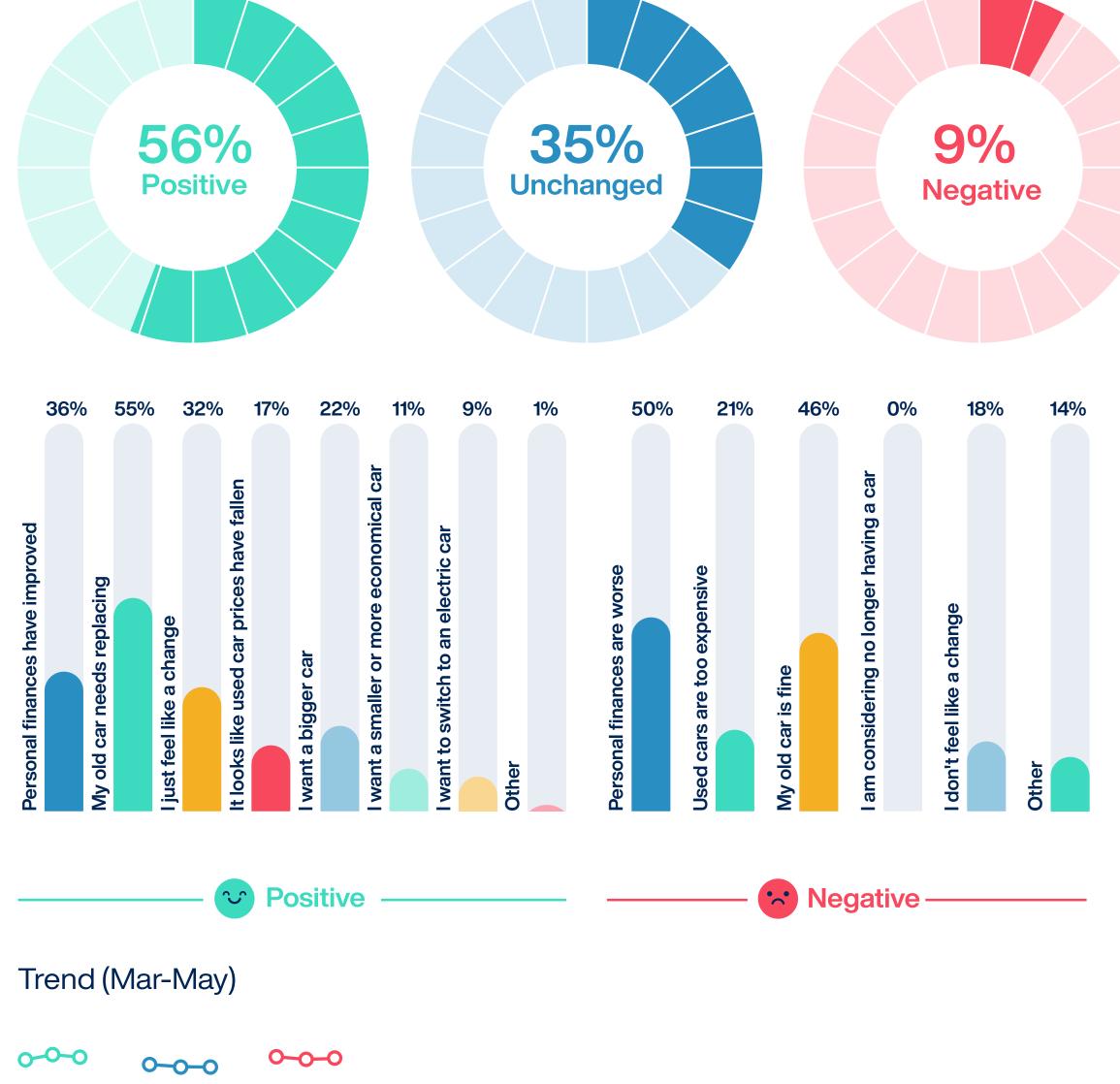


May 2025







Positive

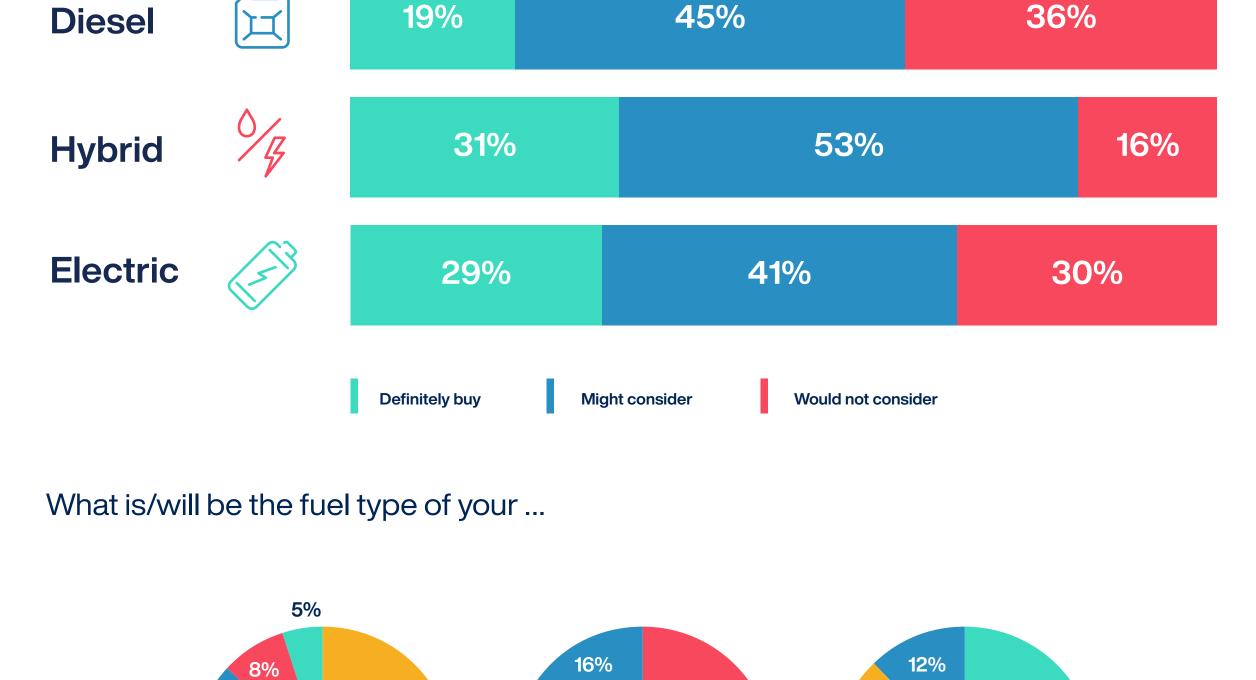
Neutral

Negative

Petrol 47% 44%

If you were buying a used car now, which of these fuel types would you consider?

9%



Next car

18%

34%

20%

Car after

40%

5%

Other

24%

Tyres

60%

27%

Petrol, diesel or

electricity

71%

Trend (Mar-May)

Cost

Running

From savings

or relative

Bank loan

HP

Q6 >

50%

That's almost as fast as refuelling with petrol

48%

43%

Borrow from a friend

Trend (Mar-May)

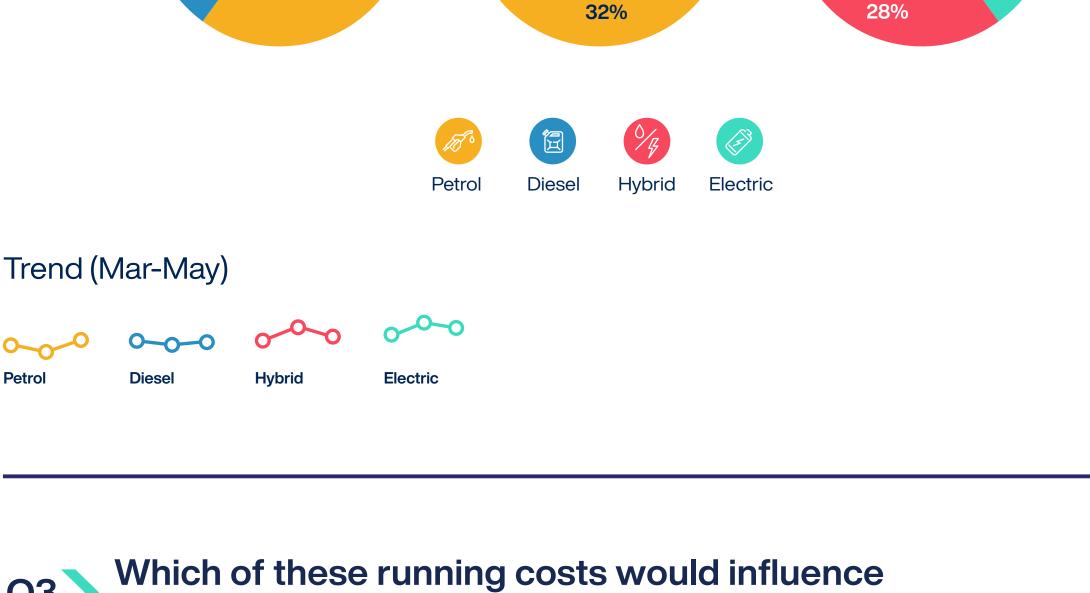
costs

57%

29%

23%

Current car

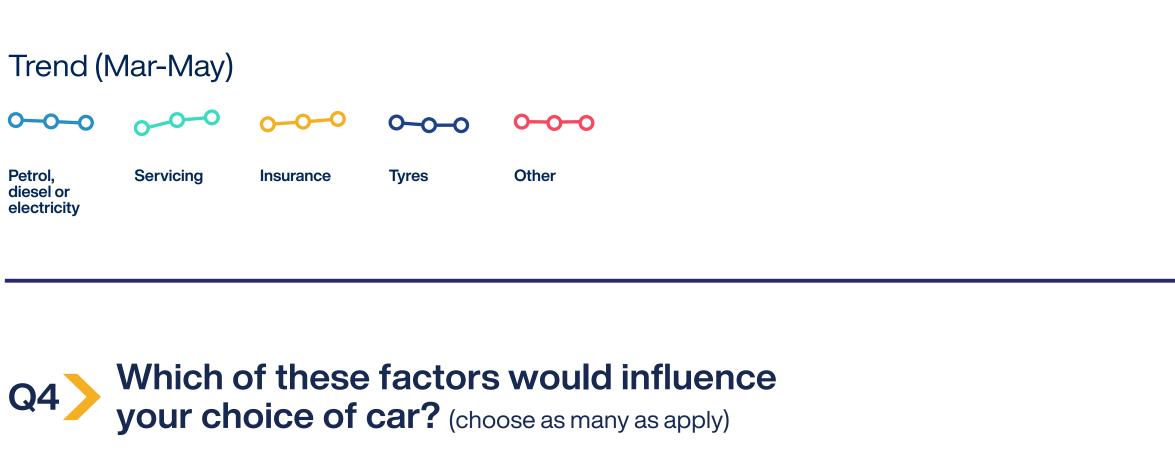


75%

59%

Servicing

your choice of car? (choose as many as apply)



19%

25%

19%

21%

Family size has changed

Family size

Charging infrastructure

Charging

39%

3%

7%

5%

20%

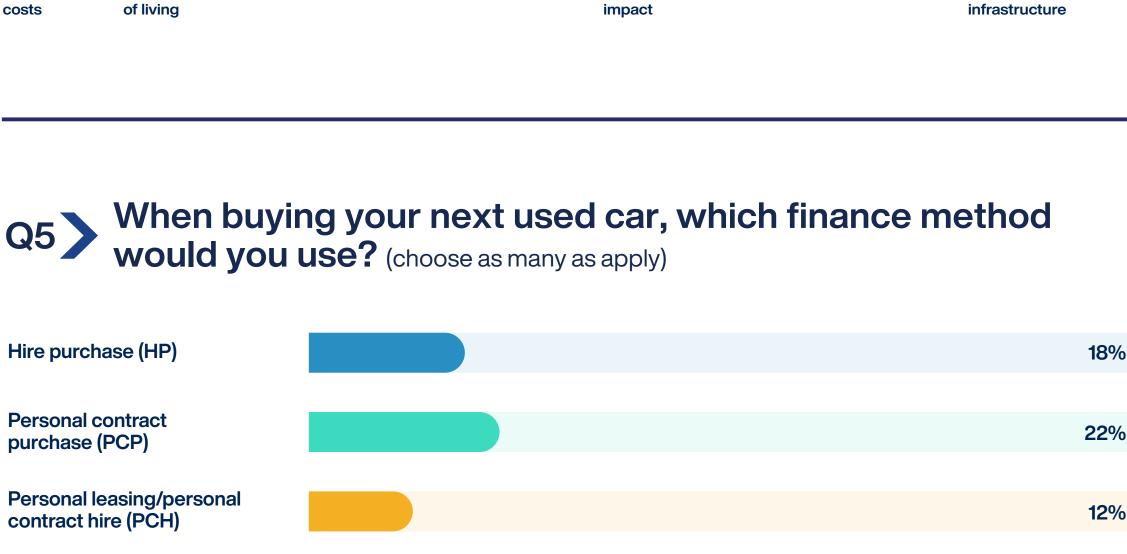
Insurance

62%

Environmental impact I'm doing fewer miles I'm doing more miles Running costs Cost of living Job security Inflation

Fewer miles

Inflation



Job Security

Environmental

More miles

Relative

Friend /

Bank loan

Topical Questions

New technology has been unveiled that would allow an

electric car to be recharged with 250 miles of range in

five minutes from a powerful forecourt charger. Would

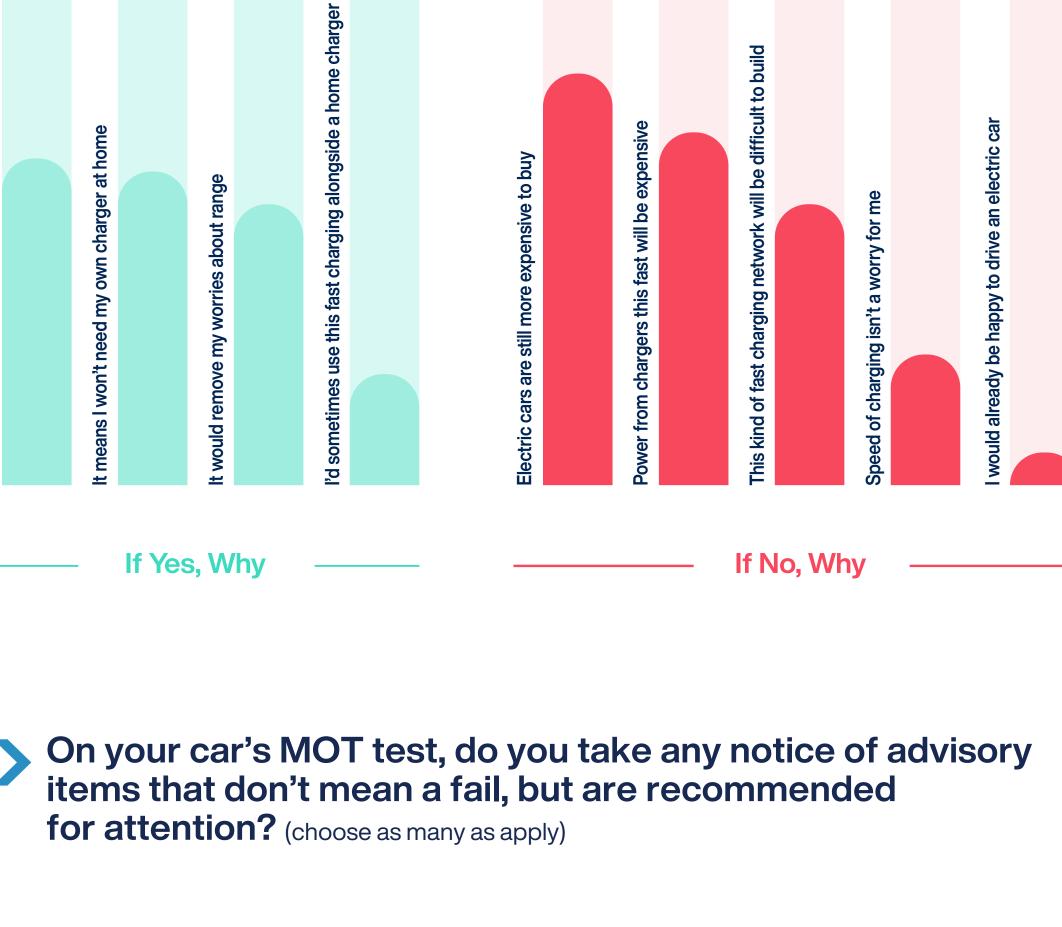
this be enough to make you change to electric power

Savings

for your car? (choose as many as apply)

72%Yes 28% No

17%

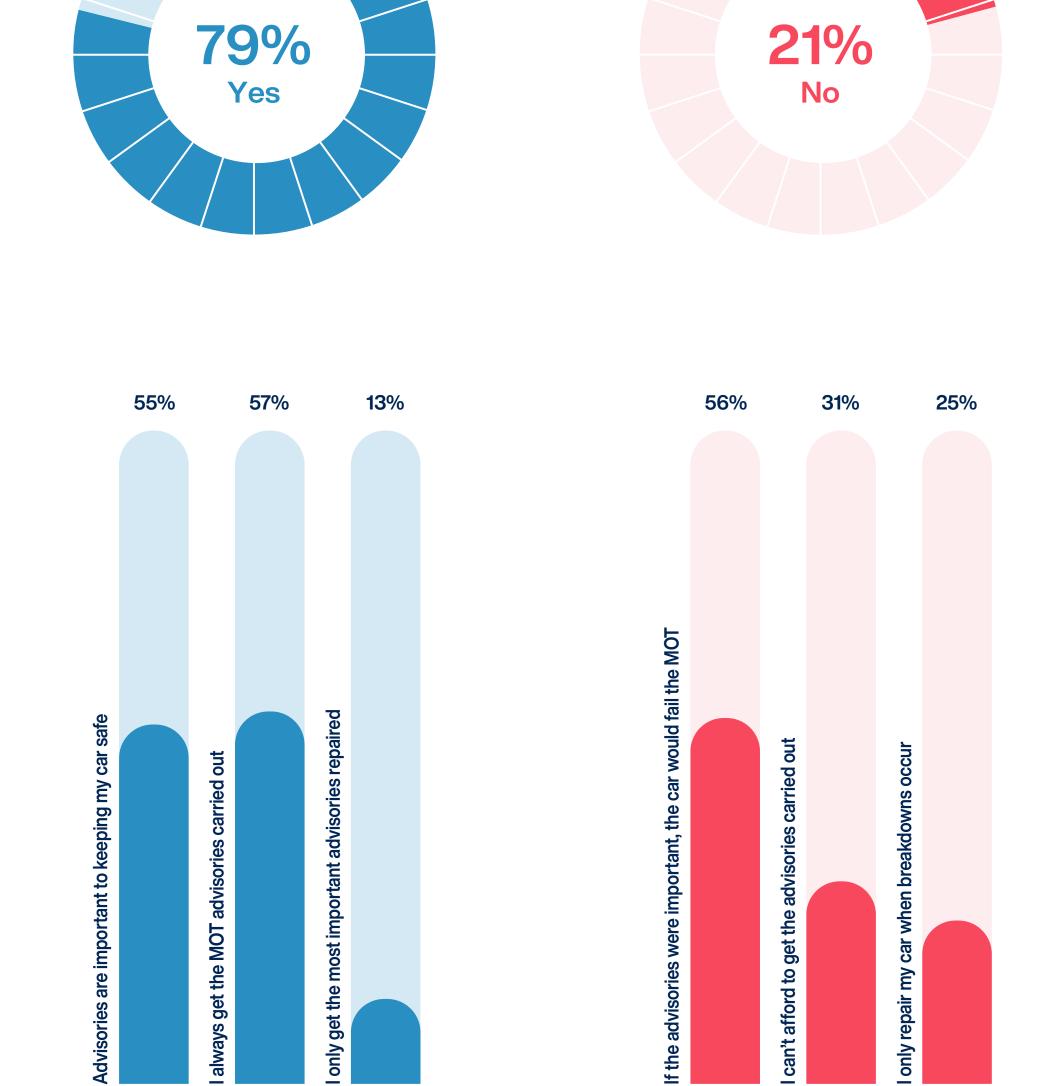


63%

54%

43%

20%



in case this has changed. We will also have source profile data which includes gender, age, and location.

If Yes, Why

startlinemotorfinance.com

If No, Why