

Demographics

Participant number

What is your gender?

- ☐ Male
- ☐ Female
- ☐ Non-binary / third gender
- ☐ Prefer not to say

What is your age?

What is your nationality?



How long have you been living in The Netherlands?

- ☐ Less than one year
- ☐ 1 - 5 years
- ☐ 5 - 10 years
- ☐ More than 10 years

I am used to

- ☐ Right-hand traffic (RHT)
- ☐ Left-hand traffic (LHT)
- ☐ Both RHT and LHT

What is your occupation?

Do you use any seeing aids?

- ☐ No

- ☐ Yes, glasses
- ☐ Yes, contact lenses

Technology openness

Technology openness

	Click to write Column 1					
	Completely disagree	Largely disagree	Slightly disagree	Slightly agree	Largely agree	Completely agree
I like to occupy myself in greater detail with technical systems.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I like testing the functions of new technical systems.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I predominantly deal with technical systems because I have to.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
When I have a new technical system in front of me, I try it out intensively.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Click to write Column 1

	Completely disagree	Largely disagree	Slightly disagree	Slightly agree	Largely agree	Completely agree
I enjoy spending time becoming acquainted with a new technical system.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It is enough for me that a technical systems works; I don't care how or why.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I try to understand how a technical system works exactly.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
It is enough for me to know the basic functions of a technical system.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
I try to make full use of the capabilities of a technical system.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

AR and Mobility

Have you ever used a virtual reality headset (e.g. Oculus, HTC Vive, Steam VR)?

- ☐ Yes
- ☐ No

Have you ever used an Augmented reality headset (e.g. Quest, HoloLens, Google Glass)?

- ☐ Yes
- ☐ No

What range best describes your daily walking time as a pedestrian on the road?

- ☐ 0 - 15 min
- ☐ 15 - 30 min
- ☐ 30 - 45 min
- ☐ 45 - 60 min
- ☐ 60 min and above

What is your primary mode of transportation?

- ☐ Private vehicle
- ☐ Public transportation
- ☐ Motorcycle
- ☐ Walking
- ☐ Cycling
- ☐ Other

Do you possess a driving license?

- ☐ Yes
- ☐ No

In what year did you obtain it?

How often do you drive in a month?

- ☐ Every day
- ☐ Only weekdays

- ☐ Only weekends
- ☐ Once
- ☐ Once per week
- ☐ Never

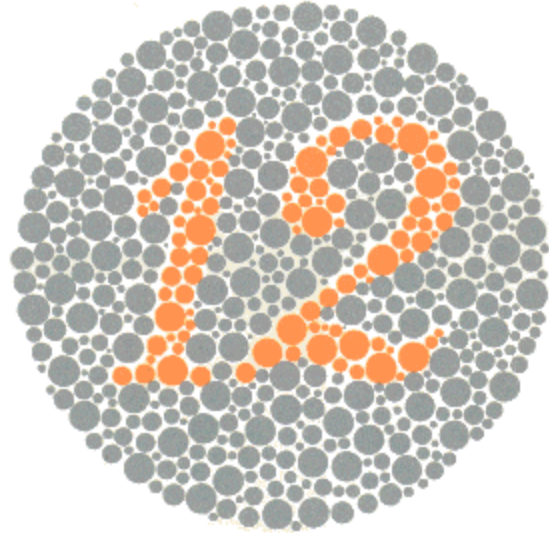
How many kilometers did you drive in the last 12 months?

- ☐ 0
- ☐ 1 – 5.000
- ☐ 5.001 – 10.000
- ☐ 10.001 – 15.000
- ☐ 15.001 – 20.000
- ☐ 20.001 – 35.000
- ☐ 35.001 – 50.000
- ☐ 50.001 – 100.000
- ☐ More than 100.000

Color blindness check

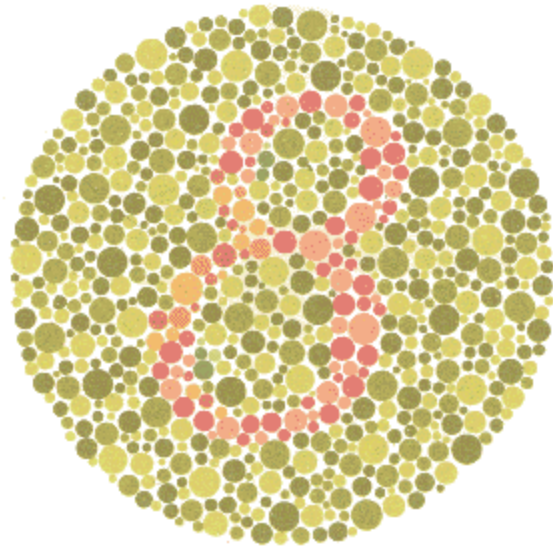
Each of the six images below contains a circular plate made up of various coloured dots. A number can be seen in most of the plates, although in some plates, you will see nothing else than unrelated dots. For each number, type the number that you see, if any.

If you see a number in the image above, type it here. If you



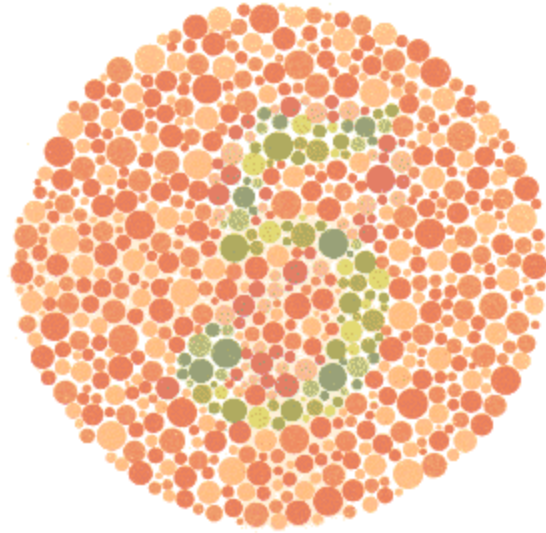
do not see any number, type 'N'.

If you see a number in the image above, type it here. If you



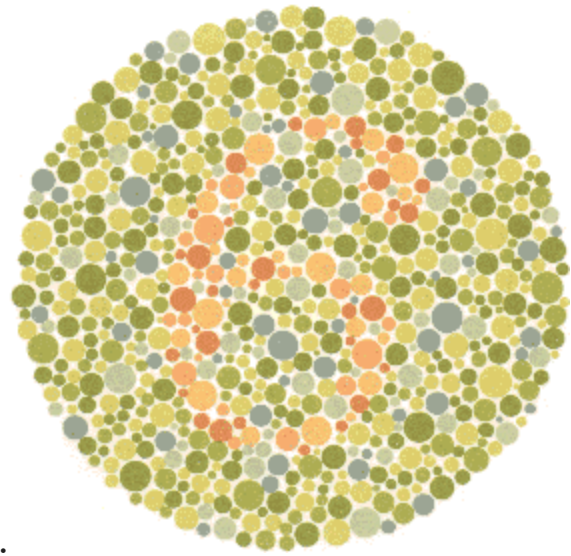
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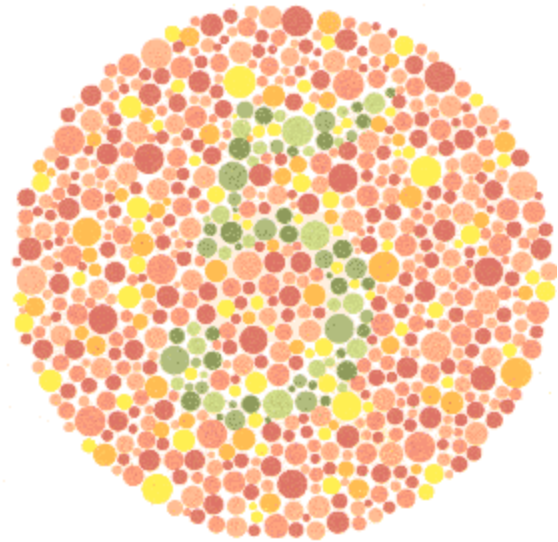
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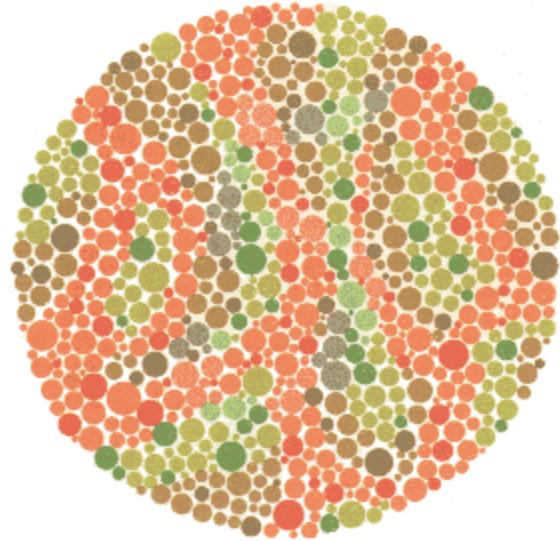
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