

# What makes a good scientist?

The capability of seeing the same thing as others, but with a different perspective.

A scientist has to be passionate in his work

Curiosity and the ability to focus on the right questions

Respecting others opinion on research

Being open minded

Do not stuck in front of problems

Thinking in a simple way, Try to connect already known thing together.

Believing in your work enough to make it known to other, and being open for criticisms and contributions that may challenge your results. Your mistakes are not failures but pointers to success.

# What makes a good scientist?

Curiosity, problem solving, practice and fast learning

Capability to support pressure and overcome failures

Team work

A good scientist has a simple mind and produces simple thoughts. Simple thoughts are indeed the clever ones.

Looking at the world in a critical/analytical way

A good scientist should be curious and open to any possibility

A good scientist is the one who makes new discoveries using knowledge, taking into account the impact they can have in the present society and for the future ones

1- Method. 2- Knowledge. 3- Passion. 4- A supportive environment. 5- Creativity  
The order is based on the importance



# What makes a good scientist?

Being a good  
teammplayer

Relying less on chatgpt. And  
try to understand the  
problem what actually it is.

Don't being afraid of  
asking for help

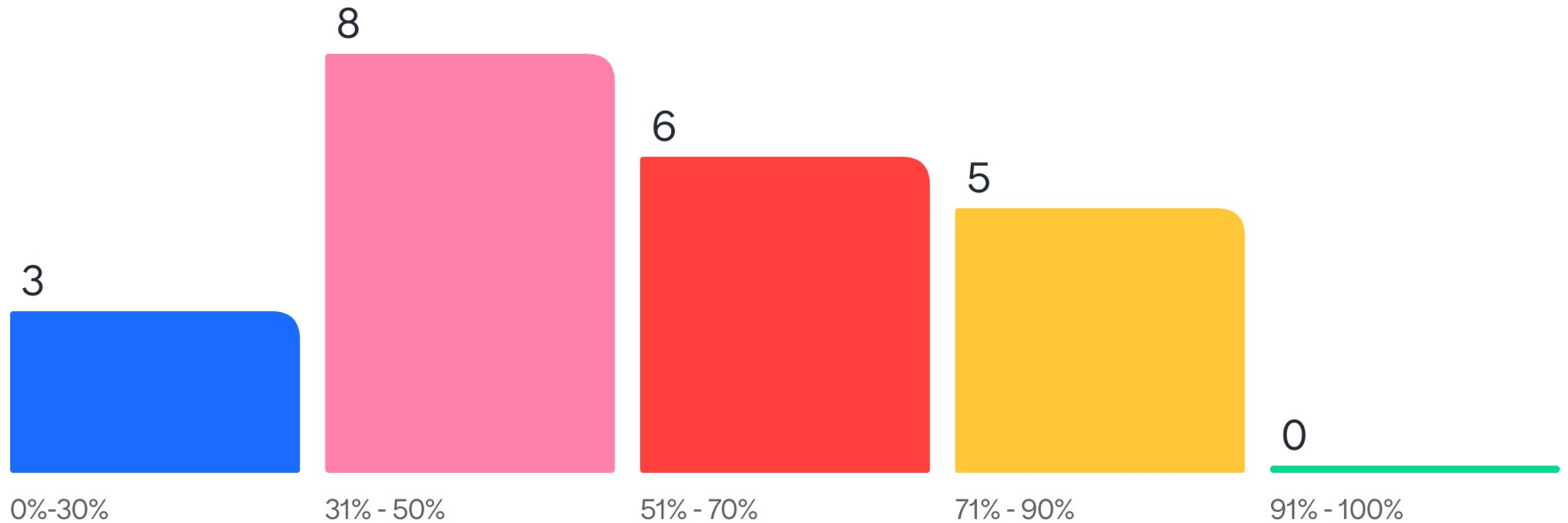
Being creative,  
passionate and able to  
adapt to change

Know how to make  
decisions and survive to  
burocracy.

You have to accept you  
are doing something in a  
wrong way

curiosity and constancy

What % of your potential you feel you are now using in your work?



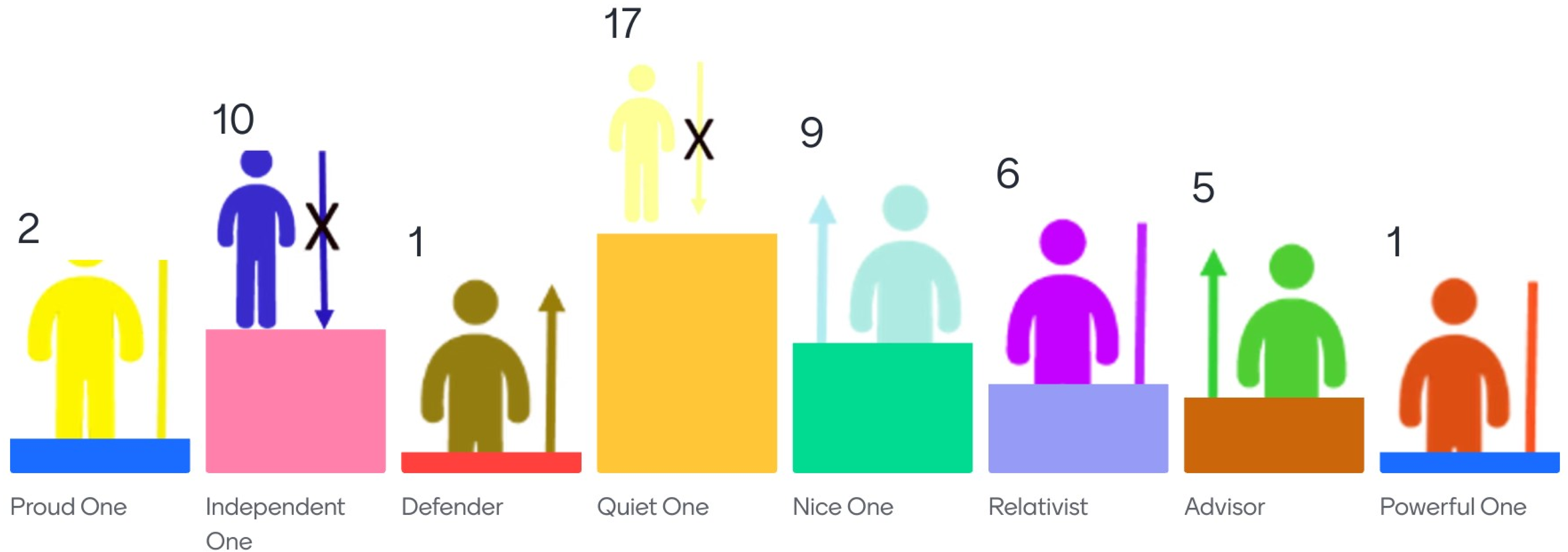


# What are your 3 most important values?

57 responses

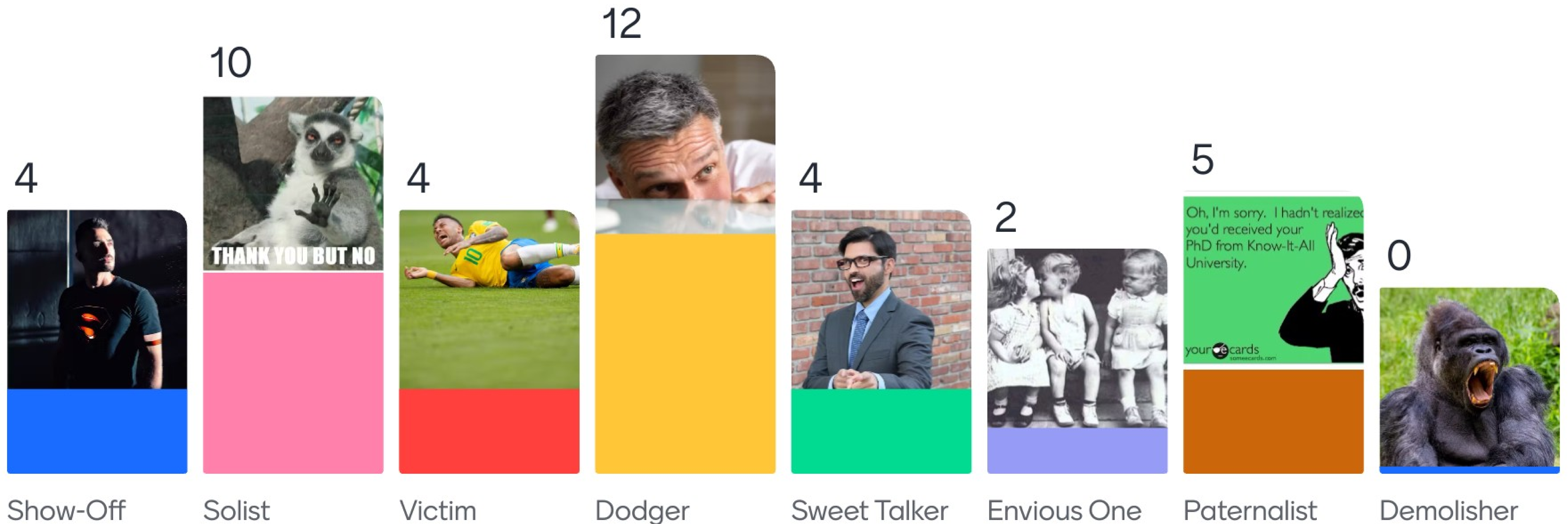


# Which Strong Ego's you recognize in yourself?

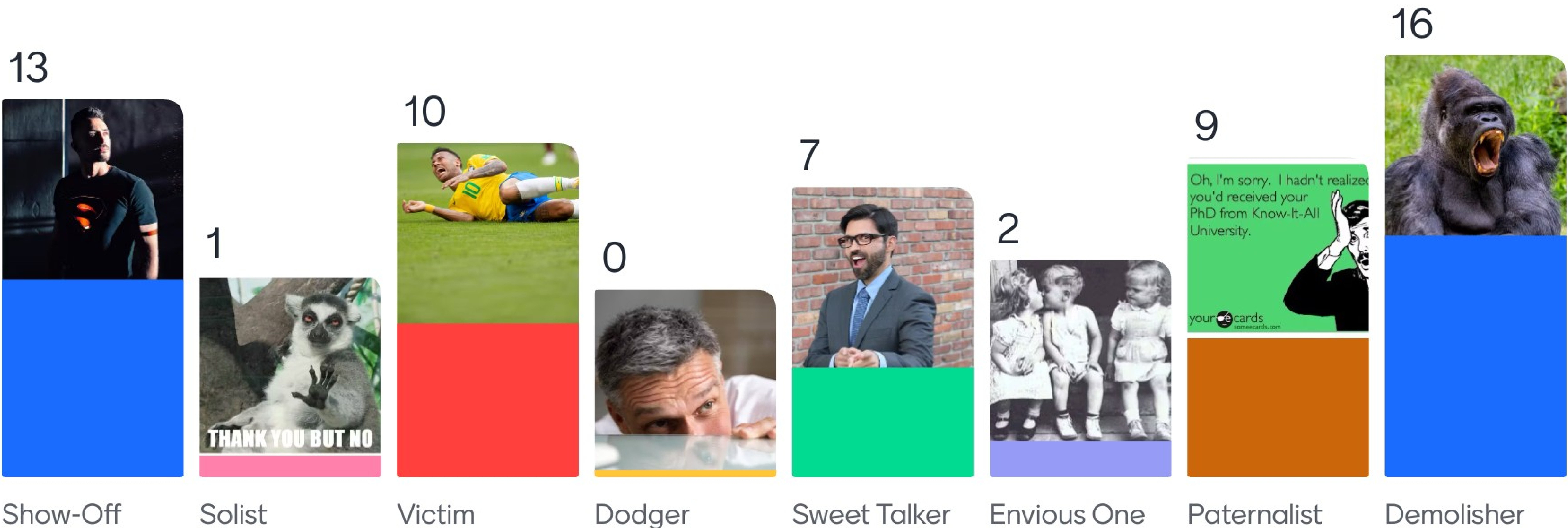




# Which Exaggerated Ego's you recognize in yourself?



# Which Allergies you have?





When do you feel SMART?

