WHAT TYPE OF SCIENTIST ARE YOU?

1	2	3	4	5	6	7
I am good at representing abstract ideas using symbols, flow diagrams and graphs. ☐	I like improving systems and artefacts. ☐	I like organising things into groups. ☐	I like to challenge other people's ideas. ☐	I am good at choosing data collection methods that minimise errors and produce precise reliable data. ☐	I am patient and happy to wait to see things change. ☐	I am good at proposing scientific explanations for unexpected observations. ☐
I like carrying out surveys. ☐	I like designing things. ☐	I like to arrange objects and events into sets. ☐	I like to find out about other people's discoveries. ☐	I like to have defined methods so I can repeat my experiments. ☐	I like to use all of my senses to describe events and objects. ☐	I like to compare what happens with what I thought would happen. ☐
I like to present my results and ideas in graphs. ☐	I see myself as an inventor. ☐	I like using keys and diagrams to help me identify things. ☐	I like to find out about different views about events. ☐	I like to observe what happens when I only change one variable. ☐	I like to take careful observations and log them in a notebook. ☐	I am good at reflecting on and evaluating experiments. ☐
I like taking accurate measurements. ☐	I like coming up with solutions to problems. ☐	I like to know names of people, places, living organisms, objects and events. ☐	I know that I can't find everything out myself and need others' information too. ☐	I like exploring relationships between different factors. ☐	I enjoy watching a story unfold. ☐	I am better at thinking of new ideas after I have done an experiment. ☐
I like to find patterns in the natural world. ☐	I like to use my scientific understanding to develop useful things. ☐	I like finding out about unusual plants and animals. ☐	I am good at making balanced judgments about particular scientific and technological developments. ☐	I like to be very accurate with my experiments. ☐	I see myself as an explorer. ☐	I like to find explanations for anomalies in data. ☐
Total:	**Total:**	**Total:**	**Total:**	**Total:**	**Total:**	**Total:**