

We would like to find out about you and what you think about science.

There are no right or wrong answers, just write what you think.

You do not have to answer all the questions if you don't want to.

How old are you? How would you describe yourself? (circle one)

girl

boy

don't want to say

1. What words would you use to describe a person who works in Science Technology, Engineering or Maths, (STEM)?

Write 3 describing words – one in each of the boxes below. The words do not have to make a sentence

2. How much do you agree with the statements below? Circle one answer for each question

| | | | | | |
|---|----------------|------------|----------|-----------------|-----------------|
| a) I could work in a job in science if I wanted to | definitely not | maybe not | not sure | maybe yes | definitely yes |
| b) My friends think I am good at science | definitely not | not really | not sure | yes, quite good | yes - very good |
| c) I like science | definitely not | not really | not sure | a bit | a lot |
| d) I want to find out more about science | definitely not | not really | not sure | a bit | a lot |

3. How many stars out of 5 would you give the show about scientists that you saw? *Please circle one*
(1 star = very bad, 5 stars = brilliant!)



4. Do you feel inspired by the scientists you learnt about in the show and the STEM person of the week project? *Please circle one*

no

not sure

yes

5. Do you feel that STEM is useful to understand the world around you?
Please circle one

no

not sure

yes

6. Is there a job you would like to do that uses science or technology? Tell us what it is...

7. If you **would not** like a job that uses science or technology, can you tell us why?

8. Can you remember any of the 'STEM person of the week' people you met in the show, or from what you did afterwards in class? Please tell us anything you can remember about them...

9. Out of the following 15 words can you circle the THREE top words you think best describe you? The words are explained in more detail to help you. (Ask your friends what they think about you if you are stuck!)

(Circle THREE only)

| | | | | |
|---|---|---|---|---|
| <p>Collaborative Collaborative people work well with others.</p> | <p>Committed Committed people stick with an activity and try their best to make it happen.</p> | <p>Communicator Communicators are good at sharing information and ideas with other people.</p> | <p>Creative Creative people put ideas into practice to make new things.</p> | <p>Curious Curious people enjoy finding out new things.</p> |
| <p>Hard-working Hard-working people put lots of effort into activities and projects.</p> | <p>Imaginative Imaginative people have new and interesting ideas.</p> | <p>Logical Logical people approach problems based on facts and evidence.</p> | <p>Observant Observant people notice what is around them and can spot fine details.</p> | <p>Open-minded Open-minded people listen to new ideas and respect other people's views.</p> |
| <p>Organised Organised people plan their activities carefully.</p> | <p>Passionate Passionate people have strong feelings about things that interest them.</p> | <p>Patient Patient people can calmly wait for things to happen.</p> | <p>Resilient Resilient people can quickly recover from difficult or challenging situations.</p> | <p>Self-motivated Self-motivated people are enthusiastic about getting on with activities.</p> |

If there is anything else you want to tell us, you can do it here or you can draw us a picture of you doing science!