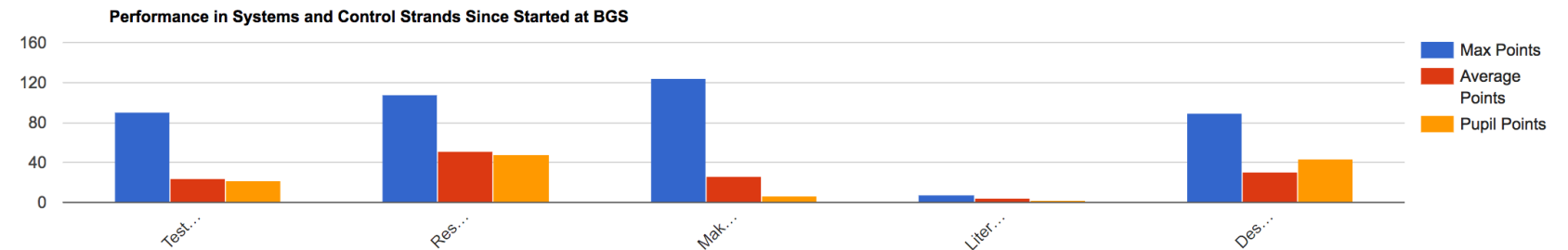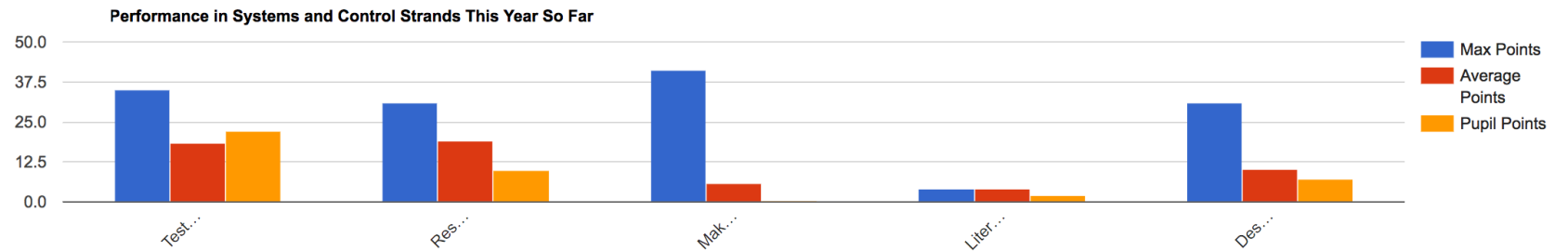# Identifying areas to develop

This page provides you with information on your performance compared to the maximum points available and the average point the year group has attained.

From this you can see where you can develop further.

Strand Name	Total Points Available	Form Average Points Earned	Points You Have Earned	Percentage Of Your Earned Points
Design	31	10.2	7	23%
Literacy	4	3.9	2	50%
Making	41	5.8	0	0%
Research	31	19	10	32%
Test and Evaluate	35	18.5	22	63%

See Progress Details

Performance in Systems and Control Strands This Year So Far

Performance in Systems and Control Strands Since Started at BGS

Looking at this example these are the areas this student could improve on.

Strand Name	Total Points Available	Form Average Points Earned	Points You Have Earned	Percentage Of Your Earned Points
Design	31	10.2	7	23%
Literacy	4	3.9	2	50%
Making	41	5.8	0	0%
Research	31	19	10	32%
Test and Evaluate	35	18.5	22	63%

See Progress Details

Designing:

Literacy:

Research:

Making:

"Making" being the one that needs the most attention.

Performance in Systems and Control Strands This Year So Far

Max Points
Average Points
Pupil Points

Performance in Systems and Control Strands Since Started at BGS

Max Points
Average Points
Pupil Points

Once you have identified the area or areas you need to improve on click on this button which will take you to the page to help you find out what you can do to raise your points.

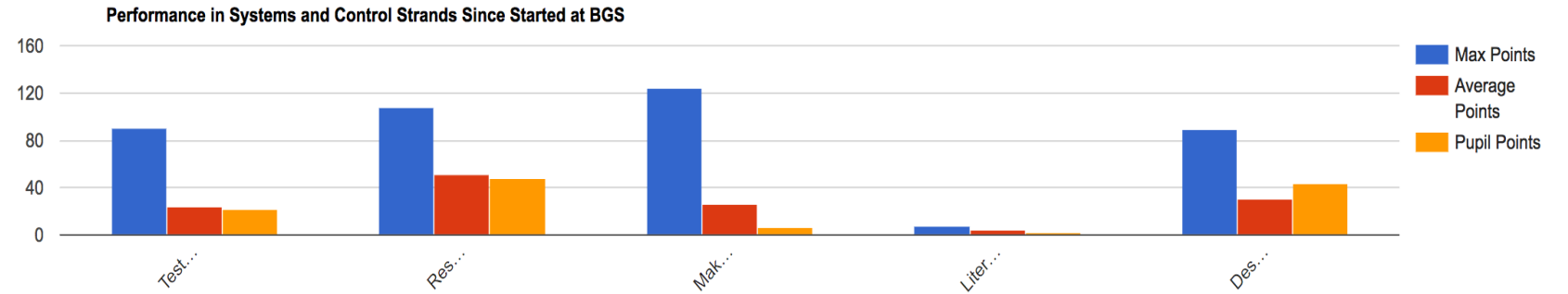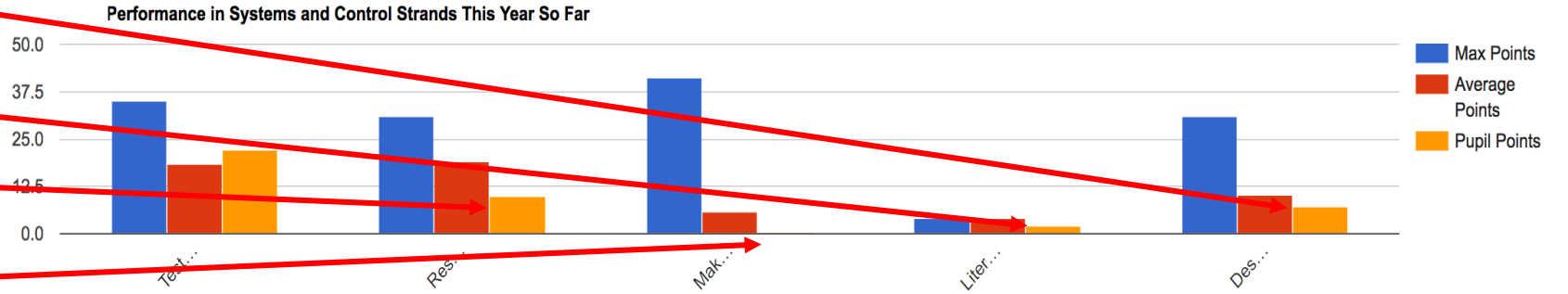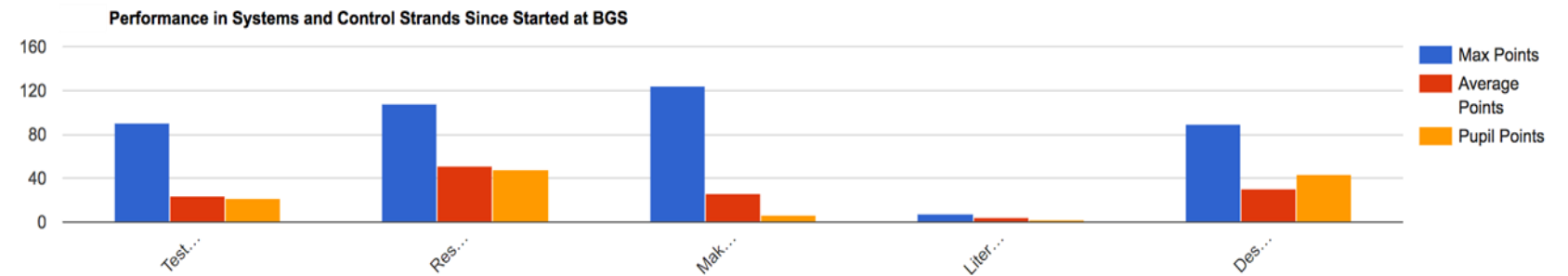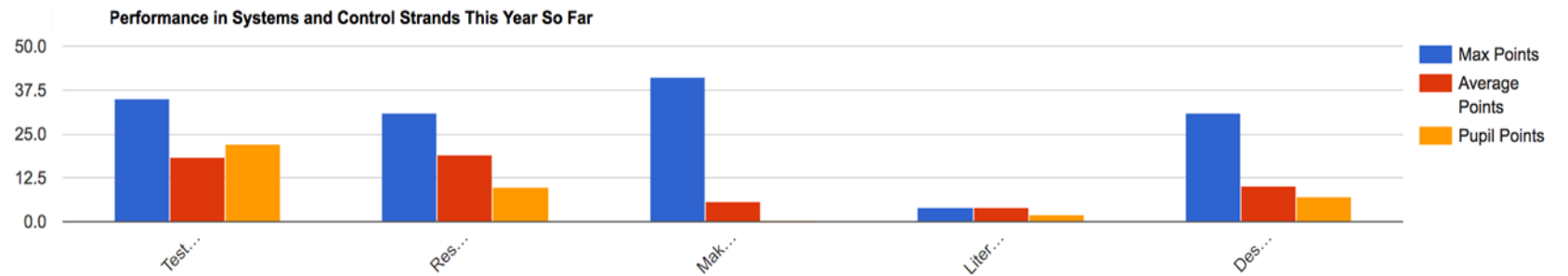| Strand Name	Total Points Available	Form Average Points Earned	Points You Have Earned	Percentage Of Your Earned Points
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See Progress Details

Performance in Systems and Control Strands This Year So Far

Performance in Systems and Control Strands Since Started at BGS

You can now look through all your previous projects and badges to see which ones could be re-done or completed to raise your grades. The second column indicates which area the badge is linked to. For the example, "**_Making_**" needed improvement, so these are the badges I would want to improve on. At the end are the points you have received.

Once you have changed the grade, be sure to inform your teacher.

SC7.2 Soldering Licence	Test and Evaluate	Virtual reality	Silver	0
SC7.2 Soldering Licence	Test and Evaluate	Virtual reality	Gold	0
SC7.2 Soldering Licence	Test and Evaluate	Virtual reality	Platinum	0
SC7.2 Soldering Licence	Research	What's What?	Badge	0
SC7.2 Soldering Licence	Research	What's What?	Badge	2
SC7.3 LED Torch	Making	Assembly	Silver	0
SC7.3 LED Torch	Making	Assembly	Gold	0
SC7.3 LED Torch	Making	Assembly	Platinum	0
SC7.3 LED Torch	Design	Circuit Design	Silver	2
SC7.3 LED Torch	Design	Circuit Design	Gold	3
SC7.3 LED Torch	Research	Fundamentals of Electricity	Silver	2
SC7.3 LED Torch	Research	Fundamentals of Electricity	Gold	3
SC7.3 LED Torch	Research	Fundamentals of Electricity	Platinum	4
SC7.3 LED Torch	Design	Homework Tasks	Badge	0
SC7.3 LED Torch	Literacy	Homework Tasks	Literacy	0
SC7.3 LED Torch	Research	Homework Tasks	Badge	0
SC7.3 LED Torch	Research	LEDs	Silver	2
SC7.3 LED Torch	Research	LEDs	Gold	3
SC7.3 LED Torch	Research	LEDs	Platinum	4
SC7.3 LED Torch	Research	Resistors and Ohms's Law	Silver	2
SC7.3 LED Torch	Research	Resistors and Ohms's Law	Gold	3
SC7.3 LED Torch	Making	Soldering	Silver	0
SC7.3 LED Torch	Making	Soldering	Gold	0
SC7.3 LED Torch	Making	Soldering	Platinum	0
SC7.4 Mighty Mechanisms	Design	Making your own follower parts	Silver	0
SC7.4 Mighty Mechanisms	Design	Making your own follower parts	Gold	0
SC7.4 Mighty Mechanisms	Design	Making your own follower parts	Platinum	0
SC7.4 Mighty Mechanisms	Research	An introduction to cams	Silver	2
SC7.4 Mighty Mechanisms	Design	An introduction to cams	Gold	3
SC7.4 Mighty Mechanisms	Design	An introduction to cams	Platinum	4
SC7.4 Mighty Mechanisms	Research	An introduction to pulleys	Silver	2