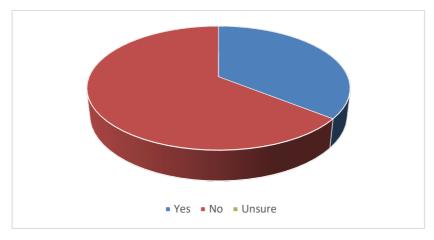
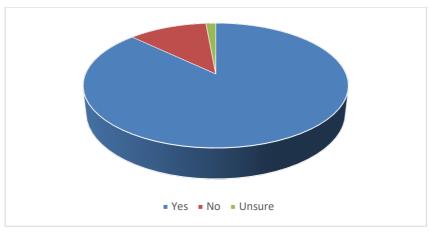
### 2020 STEM/Tech Event Wednesday 11<sup>th</sup> March 2020 Year 7



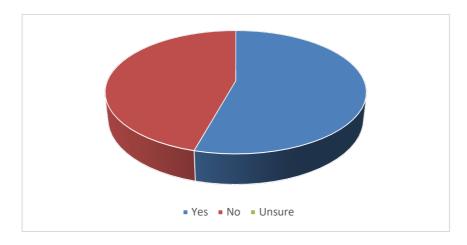
### Q1. Before the event, did you know about the range of STEM/Tech jobs you could do?



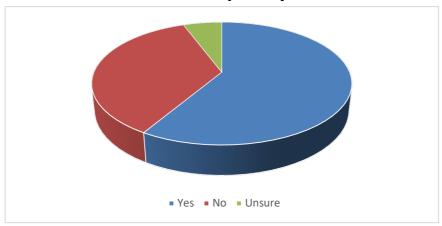
# Q2. Do you now have a better idea of the range of STEM/Tech jobs available to you in the future?



#### Q3. Before attending the event did you have a career path in mind?



#### Q4. Has the 2020 STEM/Tech event inspired you for the future?

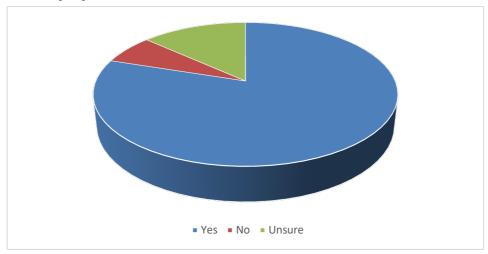


### Q6. List the exhibitions you enjoyed.

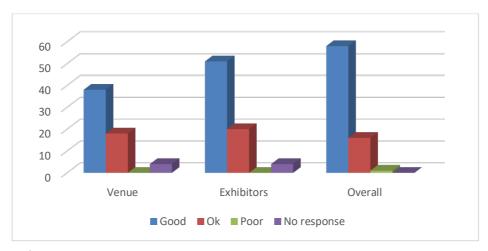
1. Reality game for Historical Museum	x 7
2. Wheel barrow making	x 12
3. Thermal heat camera	x 2
4. Bacteria growing farm	x 7
5. The wiring up circuit	x 4
6. Virtual Reality	x 40
7. Cracked window when blindfolded	x 5
8. The drone	x 10
9. Econ	x 3
10.Army	x 15
11.DLC	x 2
12.Engineering	x 1
13.Construction (crane outside)	x 8
14.Clue Solving	x 1
15. Ipad and controlling balls	x 11

16.DSTL	x 7
17. Morse Code	x 7
18.QinetiQ	x 5
19.Aerosol Cans	x 6
20.Engine outside	x 5
21.Speaker at the start	x 5
22. Wiltshire Council Grit machine	x 1

## Q7. This is the first time this event has taken place – would you recommend it to future Year 7 pupils?



#### Q7. What was your impression of the event?



#### Any other comments:

It was good

Amazing

More VR as only one person could have a go at a time

They were fun activities and I had a great time

I enjoyed controlling a crane

Most of it was military and I didn't find that particularly interesting

Good freebees

Add more interactive stations – science experiments and one school at a time because it was too crowded









