The Highsted Tutoring Programme

Year 9 Maths

|  |  |  |  |
| --- | --- | --- | --- |
| Week Beginning | Topic/Skill Focus | Video Resource | Assignment |
| January 10th | Area/Circumference of Circles | [Area/Circumference of Circles](https://highstedkentschuk-my.sharepoint.com/:v:/g/personal/allen_l_highsted_kent_sch_uk/ES6pJKZDcrBKrBnrXlDKGfEBRK-T6Gr5K9YRyLMPP7-6Lg?e=eCHvbx) | [Area/Circumference of Circles](https://highstedkentschuk-my.sharepoint.com/:w:/g/personal/allen_l_highsted_kent_sch_uk/EZD3P-2rpbRAsome6oQyDKEBAt57mqfkwj3pwPtoTY71Tg?e=ElouKf) |
| January 17th | Area/Perimeter Sectors | [Area/Perimeter Sectors](https://highstedkentschuk-my.sharepoint.com/:v:/g/personal/allen_l_highsted_kent_sch_uk/EZYKg0MqA9hFs37symOGnfoBoNyqRYTAblwX7h19qrc6hA?e=DetcKN) | [Area/Perimeter Sectors](https://highstedkentschuk-my.sharepoint.com/:w:/g/personal/allen_l_highsted_kent_sch_uk/EXK-U_wKlCJMqG5vxlXjqF0B6W2KPG1xXmmZrVxmD_khIQ?e=G29c1F) |
| January 24th | Simultaneous Equations | [Simultaneous Equations](https://highstedkentschuk-my.sharepoint.com/:v:/g/personal/allen_l_highsted_kent_sch_uk/EX07Pgcw_J5MjB3oRiGCRgAB37LIm0GeHl6KmTQQM3ls9A?e=LD7kF6) | [Simultaneous Equations](https://highstedkentschuk-my.sharepoint.com/:w:/g/personal/allen_l_highsted_kent_sch_uk/EbUb8uHAS4RLn6Mu9-IRtG4BKWcXHgfn9mewjJZNw9lOIg?e=cGQJXo) |
| January 31st | Probability | [Probability](https://highstedkentschuk-my.sharepoint.com/:v:/g/personal/allen_l_highsted_kent_sch_uk/EWvmtoPrSr5AmfcEHSukBU8B4BjTsKOyrKe8TqkhLKmzLw?e=e4MYe9) | [Probability](https://highstedkentschuk-my.sharepoint.com/:w:/g/personal/allen_l_highsted_kent_sch_uk/EfH3NEf55VNIgc07m2kpeogBafraXVkhdAzo9mSMEE4F9Q?e=g7W2Wf) |
| February 7th | Pythagoras Theorem | [Pythagoras Theorem](https://highstedkentschuk-my.sharepoint.com/:v:/g/personal/allen_l_highsted_kent_sch_uk/EdJUA8TJyDJCnxBrqI9Ys9gBS8wwDzIvwJs1Cacdj9aaGQ?e=kSsc94) | [Pythagoras Theorem](https://highstedkentschuk-my.sharepoint.com/:w:/g/personal/allen_l_highsted_kent_sch_uk/EQk3PAZkPjRCukhgx4jaefYBP_ksK3ijr78oElsQ-GHJWA?e=QC2b1w) |