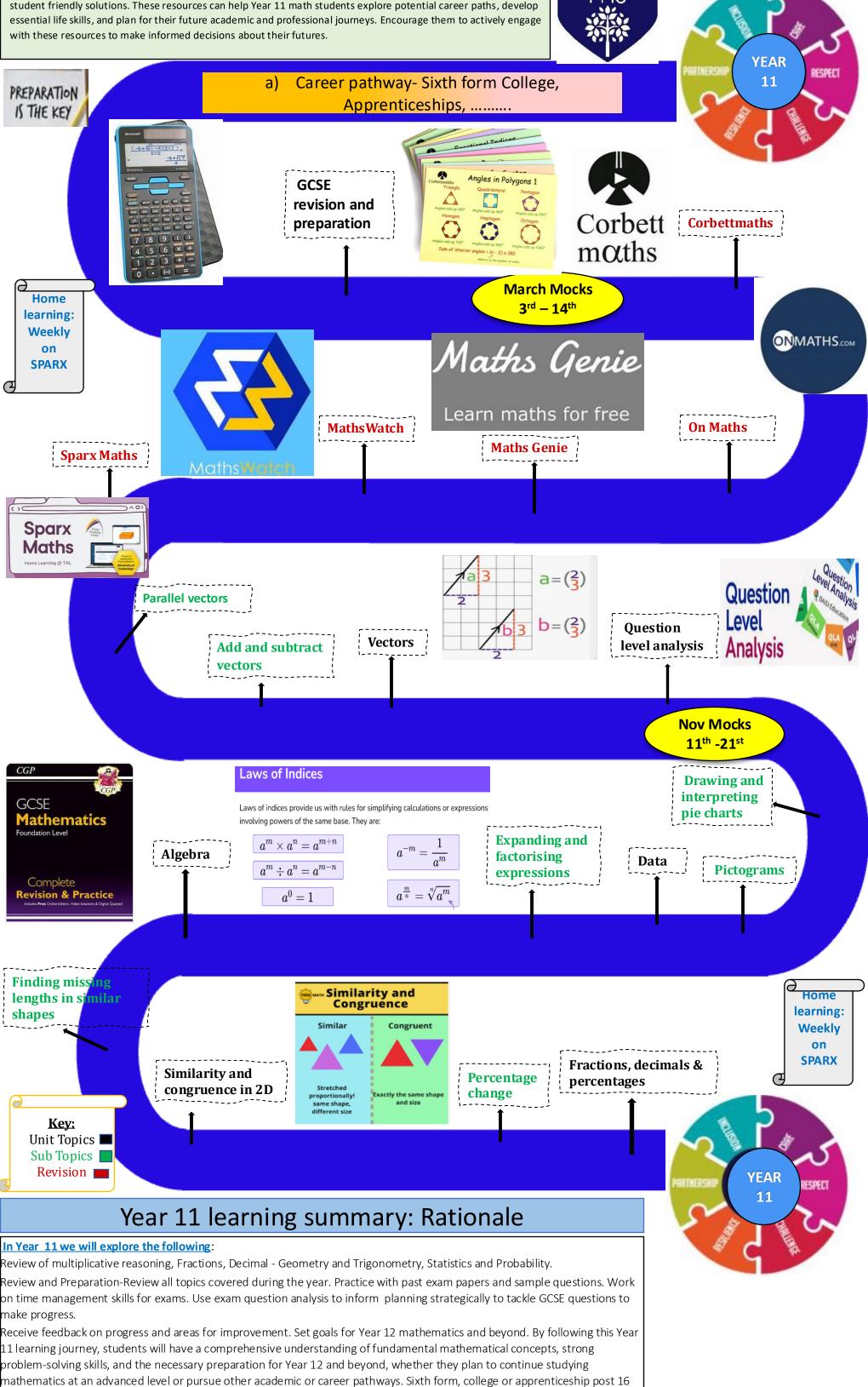
Year 11 Foundation - Mathematics

inks to careers/SMSC/Personal Development:

The National Career Service, Prospects, UCAS, STEM, MindTools provides a wealth of information on various careers, including job profiles, salary expectations, and required qualifications. These resources can help Year 11 math students explore potential career paths, develop essential life skills, and foster personal growth. Encourage them to actively engage with these resources to prepare for their future academic and professional journeys. UK Mathematics Trust (UKMT) offers mathematical competitions, challenges, and resources for students interested in advanced math. Maths watch, Maths genie have very good resources to access exam style questions and modelled student friendly solutions. These resources can help Year 11 math students explore potential career paths, develop essential life skills, and plan for their future academic and professional journeys. Encourage them to actively engage with these resources to make informed decisions about their futures.





Year 11 Higher - Mathematics

inks to careers/SMSC/Personal Development:

LEARNING JOURNEY The National Career Service, Prospects, UCAS, STEM, MindTools provides a wealth of information on various careers, including job profiles, salary expectations, and required qualifications. These resources can help Year 11 math students explore potential career paths, develop essential life skills, and foster personal growth. Encourage them to actively engage with these resources to prepare for their future academic and professional journeys. UK Mathematics Trust (UKMT) offers mathematical competitions, challenges, and resources for students interested in advanced math. Maths watch, Maths genie have very good resources to access exam style questions and modelled student friendly solutions. These resources can help Year 11 math students explore potential career paths, develop essential life skills, and plan for their future academic and professional journeys. Encourage them to actively engage with these resources to make informed decisions about their futures. YEAR RESPECT Career pathway- Sixth form, College and 11 GCSE a) revision and Apprenticeships, preparation -5+-17 ONMATHS.com Corbettmaths Corbett **Maths Genie On Maths** mαths **March Mocks** Q Maths Genie Home 3rd - 14th Sparx Maths learning: 48 🗸 4C 4E Weekly on Learn maths for free **SPARX** A = **Sparx Maths MathsWatch** B =MathsWatch Transformations o trigonometric fi nctions FUNCTIONS evel Analysis Question WITH FULL SOLUTIONS sketch and interpret 5(6)= 是(6)+4 Level **Question level** trigonometric functions **Functions** analysis FREE : 2.+(-1) = 3 5(0+1(9+4 2 Analysis **EXAM-STYLE QUESTIONS Nov Mocks** 11th - 21st CGP Resultant of GCSE two vectors **1**athematics Sine and cosine **Practice exams**

