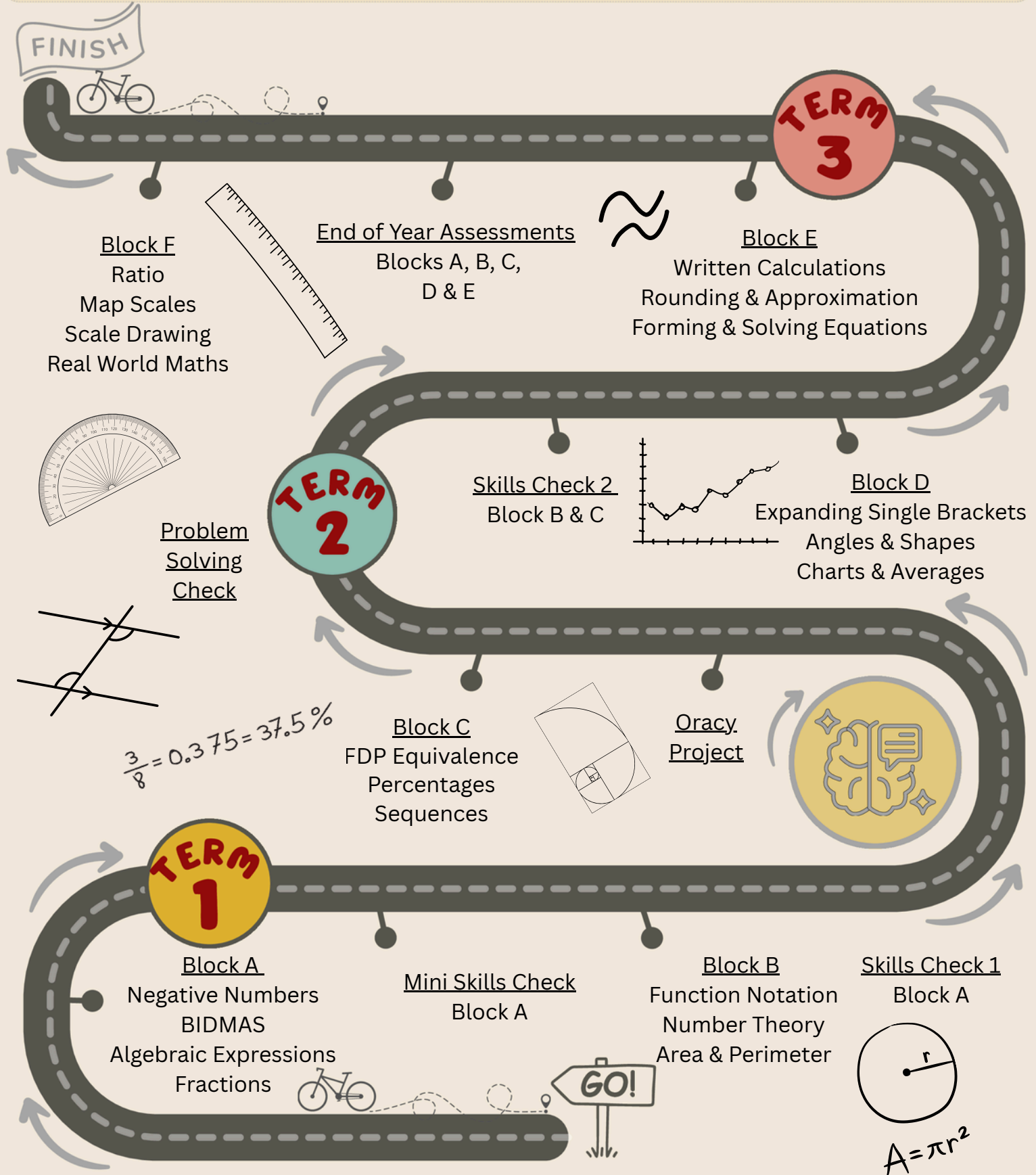




Vision:

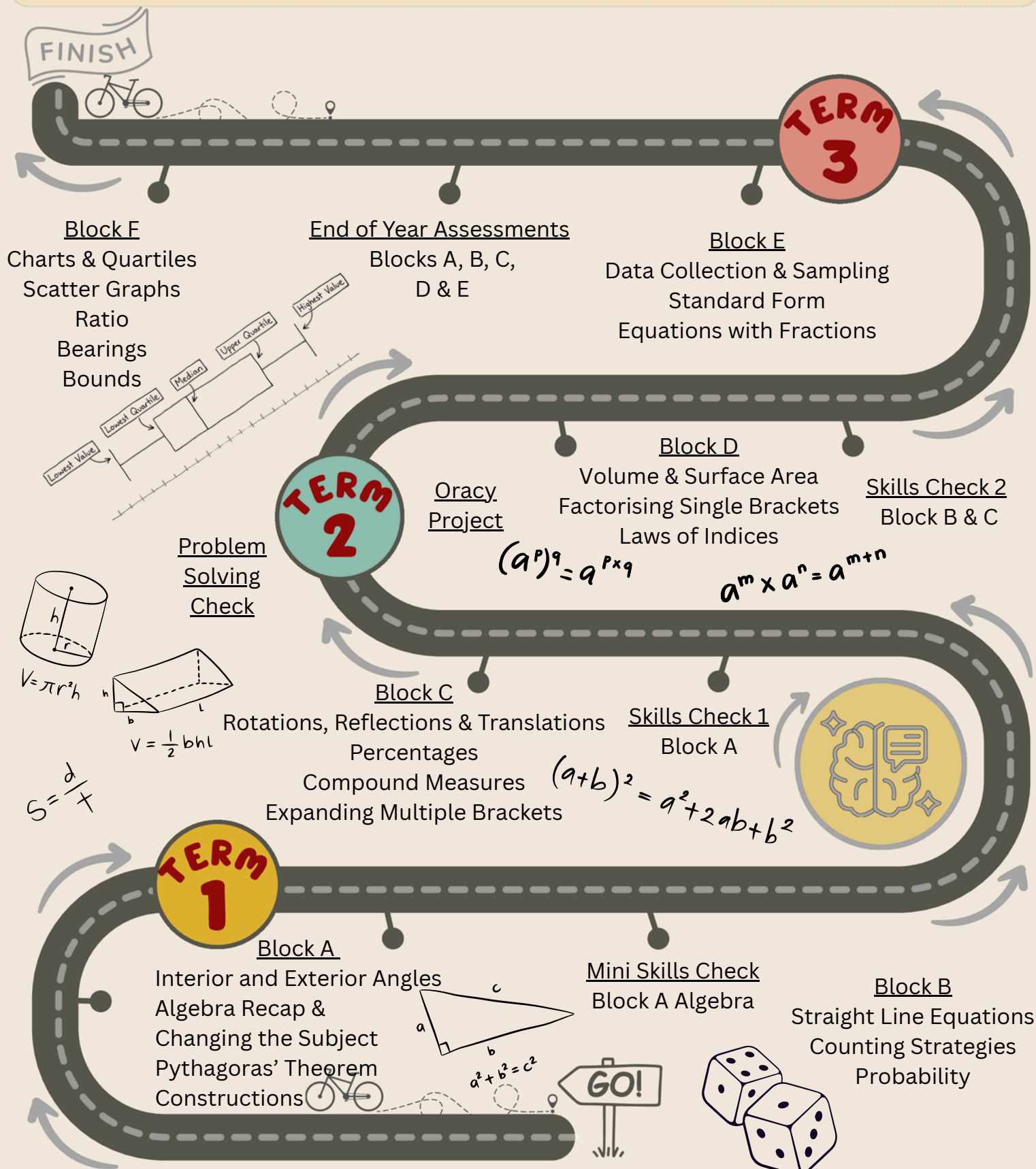
In Year 7, you will make a confident jump into secondary school maths by mastering the core skills of number, logic, and algebraic thinking. You will learn to think like a mathematician by explaining your methods, exploring different ways to solve puzzles, and learning from your mistakes. By building your confidence and curiosity every day, you will discover that maths is an exciting tool for exploring the world around you





Vision:

In Year 8, you will build on your foundations by tackling more independent problem-solving tasks and strengthening your mathematical reasoning. You will master core algebraic and proportional skills to ensure you are fully prepared for the upcoming transition to GCSE-level thinking. By growing your resilience and collaborative skills, you will see how maths applies to everyday life and future technology.



Vision:

In Year 9, you will develop deep problem-solving skills and fluent logical reasoning to confidently tackle complex and new challenges. You will master the essential algebraic and geometric foundations required to transition seamlessly into your Higher Tier GCSE curriculum. By cultivating resilience and curiosity, you will start to recognise the power of mathematics in shaping world-changing innovations.

