

Broadening Horizons

Our intent is that all students have a full understanding of how to develop themselves as well rounded citizens, maintain healthy relationships

Careers

creating secure communications and is used extensively in fields such as Banking, Cybersecurity, and National Security.

A strong understanding of mathematics is essential for designing and implementing cryptographic algorithms that can protect sensitive information from unauthorized access. Interpreting data is another critical skill that is used in many careers, including data analysis, market research, and social sciences.

By encouraging your children to develop their mathematical skills, including statistics and probability, they can open up a range of exciting career opportunities in these fields and more.

Immerse Yourself

Students have access to Mathswatch to support their revision.

Each block of work has a tracker that highlights the topics, small steps and Mathswatch clip numbers to allow students to search for these outside of lesson.

After every assessment, students are provided with personalised feedback sheets, detailing their strengths and which topics they found most challenging. Students then have

improvement time to work

Our rewards system can be broadly split into four categories: classroom level, subject level, school level and privilege rewards. We'll focus on classroom and subject rewards here - for more information about our rewards schemes, please see our website.

CLASSROOM LEVEL REWARDS

Awarded for: working hard, taking risks and rising to a challenge, making mistakes and learning from them, helping others, and taking pride in the school community.

Rewarded by: praise postcards, positive phone calls to parents/carers, positive text messages home, and lesson-based prizes.

SUBJECT LEVEL REWARDS

Reward scheme: Star of the Week, curriculum awards (Subject/School Way, participation, working with pride, embracing the whole curriculum), high flyer, extra mile, most improved.

Rewarded by: names displayed on reward boards, certificates, social media posts.

Laura Sharpe
WPT Maths Subject Director
lsharpe@wickersley.net

Y10 Subject Coordinator
dhallam@wickersley.net

David Kennedy
Wickersley Subject Coordinator
dkennedy@wickersley.net

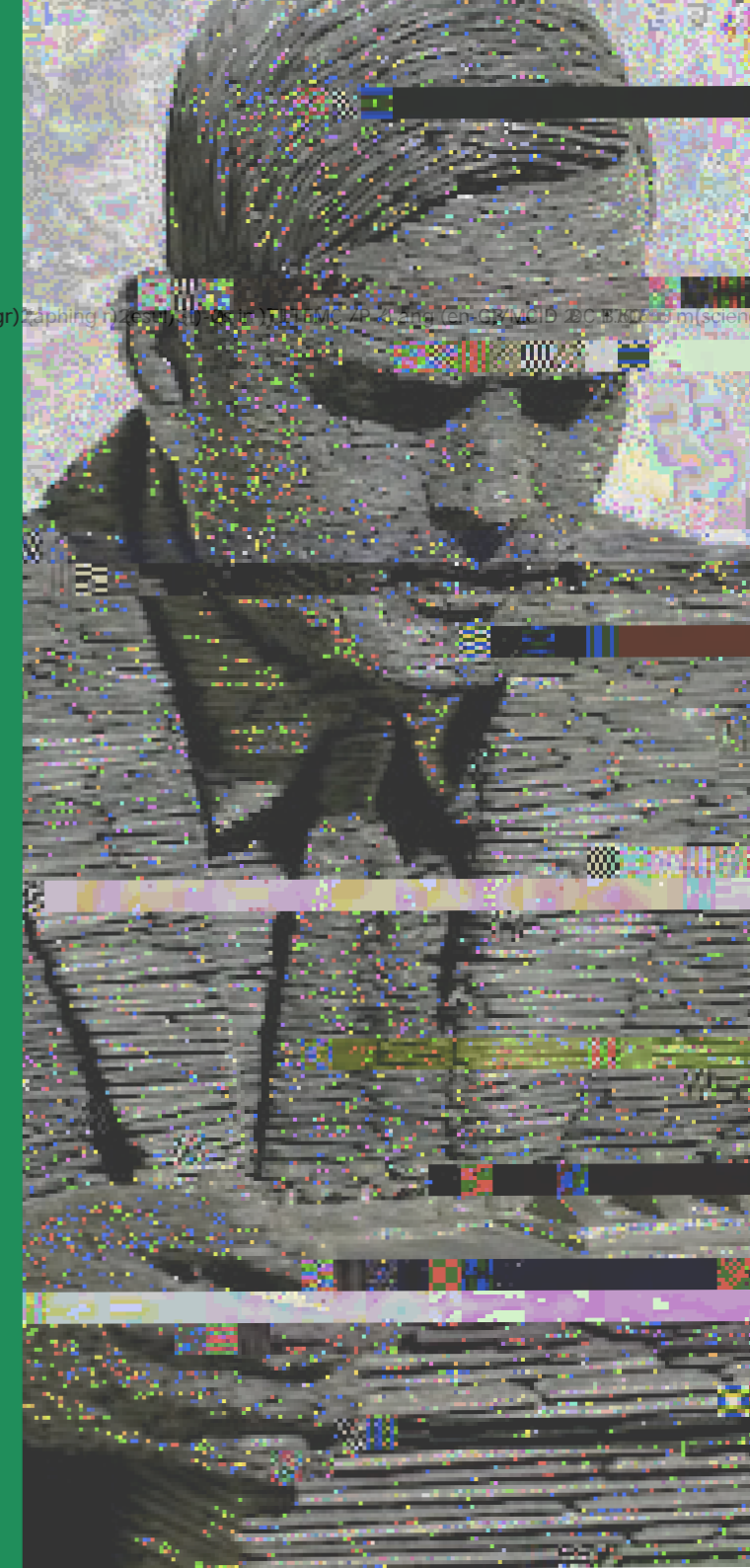


WICKERSLEY
PARTNERSHIP
TRUST.

Edition 7
April
2023

MATHS

Curriculum Newsletter



In Year 10, students study
7 key themes.

Similarity