Year 10 Mathematics Learning Journey: Unit 8 - Vectors

Step 1: Understand and represent vectors

How do you know which direction the numbers in a column vector represent?

Step 2: Use and read vector notation

What is the significance of the order of the letters when writing $\overrightarrow{AB}$? What does the arrow tell us?

Step 3: Vectors multiplied by a scalar

What is the same and what is different about parallel vectors?

Step 4: Addition of vectors

How do we identify the resultant of two vectors?

Step 5: Addition and subtraction of vectors

What is the relationship between ***b*** and ***–b*** ?

Achievement resilience Community PERSEVERANCE Pride

SHUTTLEWORTH COLLEGE