

Stage 10

Mathematical Movement 2

WHAT DO WE ALREADY *know?*

- Understand column vector notation



- Apply addition and subtraction of vectors, multiplication of vectors by a scalar, and diagrammatic and column representations of vectors



- Vector
- Scalar
- Constant
- Magnitude

Mathematical Movement 2 - Targets

	Before Topic	After Topic	Teacher Mark
Know and use different notations for vectors, including diagrammatic representation			
Add and subtract vectors			
Multiply a vector by a scalar			
Solve simple geometrical problems involving vectors			