

Road Safety Links to Numeracy



KEY OBJECTIVES	POSSIBLE ACTIVITY
Use symbols correctly, including less than (<), greater than (>), equals (=)	<ul style="list-style-type: none"> Solve written problems involving speed limits using written symbols.
Classify polygons using criteria such as number of right angles, and whether they are regular, symmetry properties.	<ul style="list-style-type: none"> Identify the properties of given letters. Sketch the reflection of a letter or number in a mirror line and relate to lettering of emergency vehicles on the road.
Round any positive integer less than 1000 to the nearest 10 or 100.	<ul style="list-style-type: none"> Estimate stopping distances at different speeds and round to the nearest 10 metres or 100 cm, etc.
Choose and use appropriate number operations and ways of calculating (mental, mental with jottings, pencil and paper) to solve problems	<ul style="list-style-type: none"> Use simple timetables to calculate journey times and discuss the importance of informing an adult of where you are going.