



## ALMOND HILL JUNIOR SCHOOL MEDIUM TERM PLAN

TOPIC TITLE/SUBJECT: 4LS12 Discrete & Continuous Data

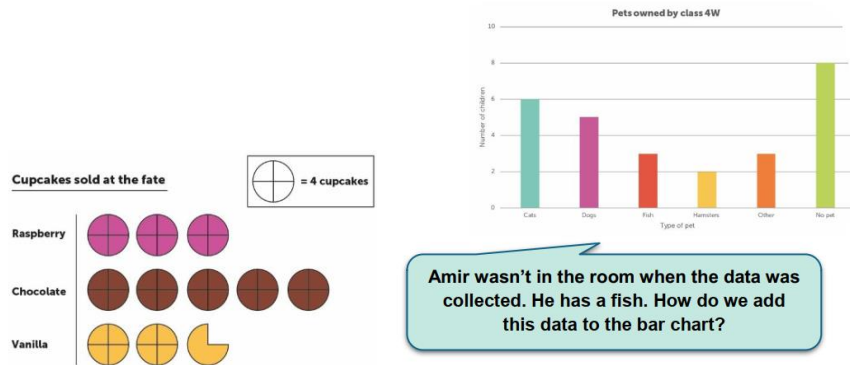
YEAR GROUP: 4

TERM: Autumn 2

Vocabulary		Skills	What we already know
Line Variables Data Comparison Time graph Bar chart	Table Sum Difference Discrete Continuous	<ul style="list-style-type: none"><li>• Making sense of discrete data (each part can be counted)</li><li>• Reading scales on pictograms and bar charts</li><li>• Making sense of continuous data (e.g. data can be collected over time)</li><li>• Presenting data – choosing the best way to present it</li></ul>	<ul style="list-style-type: none"><li>• Interpreting bar charts and tables</li><li>• Pictograms and scaled bar charts</li><li>• Data in measures such as weight, time, length, capacity</li><li>• Graphs and tables are a means to present data</li></ul>

### Illustration/worked models/useful resources

#### Discrete



#### Continuous

