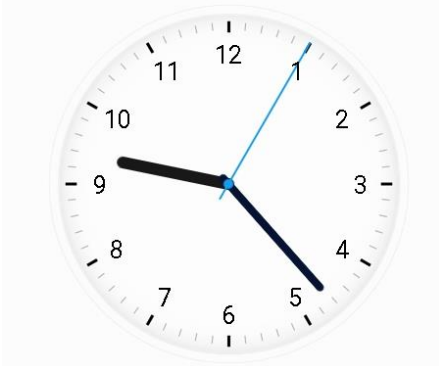
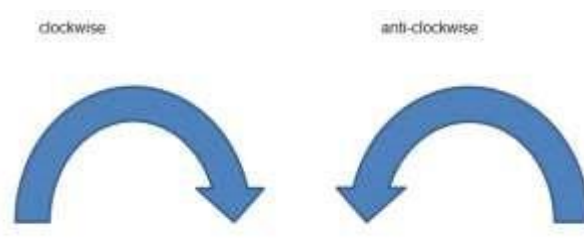

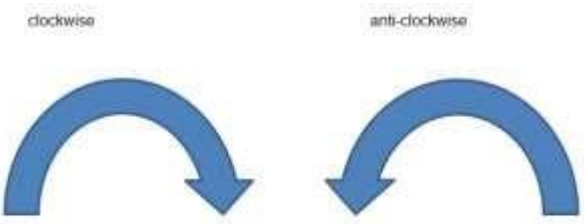



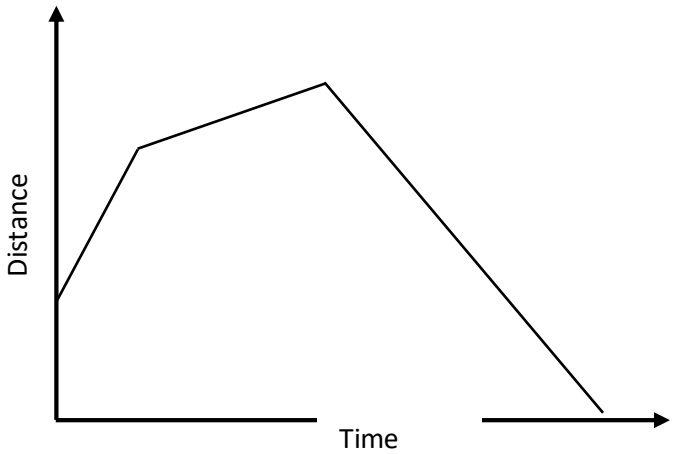
Time

Term	Definition	Illustration
a.m.	Latin for Ante Meridiem – before noon	
Analogue clock	Uses the position of clock hands and numbers to display the time.	 An analog clock with a white face and black numbers from 1 to 12. The hour hand is between 9 and 10, the minute hand is pointing at 5, and a thin blue second hand is pointing at 1.
Annual	Occurs once every year.	
Anti-clockwise	Moving in the opposite direction to the hands on a clock.	 Two blue curved arrows. The left one is labeled 'clockwise' and points downwards and to the right. The right one is labeled 'anti-clockwise' and points downwards and to the left.

Time

Calendar	A visual display showing months, weeks and days. A calendar can be used to support time management.	
Century	A period of 100 years.	
Chronological	Events ordered in order of when they happened.	
Clockwise	Moving in the direction of the hands on a clock.	
Daylight savings time (DST)	The process of moving the clocks forward each Spring and back again in Autumn to gain an extra hour of daylight in the evening in the Spring and Summer.	


Time

Decade	A period of 10 years.	
Digital clock	Uses numbers and symbols to display the time.	
Distance	A measurement of how far apart objects or points are. It is often referred to in terms of the length of a journey. It is often measured using metres, kilometres or miles.	
Distance Time Graph	A graph that records an object's distance from a point against time. The gradient of the graph indicates the speed of the object at that point. The steeper the graph, the faster the object is moving.	


Time

Duration	A length of time.	
Fortnight	A period of 2 weeks.	
Leap year	<p>Generally occurs every four years and has 366 days, including 29 February.</p> <p>A year is approximately the time it takes for the Earth to orbit the sun. It takes the Earth about 365.25 days to make one orbit of the sun.</p> <p>By adding one extra day every four years, the Earth is in the same point of its orbit at the same time of the calendar year each year.</p>	
Millennium	A period of 1000 years.	
p.m.	Latin for Post Meridiem – after noon.	
Schedule	A plan for carrying out something specific with lists of intended events, times and durations.	
Seasons	There are four seasons in a year: Winter, Spring, Summer and Autumn.	<p>Winter is December, January and February.</p> <p>Spring is March, April and May.</p> <p>Summer is June, July and August.</p> <p>Autumn is September, October and November.</p>

Time

<p>Speed</p>	<p>The rate of how far an object moves in relation to the time it takes. Average speed can be calculated by dividing the distance travelled by the time taken.</p> <p>Speed is often measured in miles per hour, kilometres per hour or metres per second.</p>	
<p>Stopwatch</p>	<p>A watch that can be started and stopped in order to measure the exact time of an event, often used in sports events.</p>	
<p>Time</p>	<p>Learners need to understand the difference between a time of day, such as 2:30 pm and a duration of time, such as 2 hours and 30 minutes.</p> <p>Digital and analogue clocks indicate the time of day.</p> <p>Timers and stopwatches measure durations of time.</p>	
<p>Time conversions</p>	<p>Learners need to become familiar with a variety of units of measurement for time and their relative lengths.</p>	<p>There are 7 days in a week.</p> <p>There are 365 (or 366) days, 52 weeks, 12 months in a year.</p> <p>There are 60 seconds in a minute, 60 minutes in an hour and 24 hours in a day.</p>

Time

<p>Timer</p>	<p>A timer counts down a set amount of time. Often an alarm will sound at the end of the time period.</p>																																																																			
<p>Timetable</p>	<p>A document which shows times associated with events over a particular period of time. These events might be lessons over a school week or the scheduled times of bus or train journeys on weekdays and at weekends.</p> <p>These can be used to make plans and to calculate time durations.</p>	<p>Stirling Dollar Kinross Auchtermuchty</p> <p>MONDAY TO FRIDAY</p> <table border="1"> <thead> <tr> <th></th> <th></th> <th></th> <th>NSch</th> <th>Sch</th> <th></th> </tr> </thead> <tbody> <tr> <td>Stirling bus station</td> <td>0910</td> <td>1210</td> <td>1510</td> <td>1510</td> <td>1855</td> </tr> <tr> <td>Hillfoots Road Innovation Park</td> <td>0921</td> <td>1221</td> <td>1521</td> <td>1521</td> <td>1906</td> </tr> <tr> <td>Menstrie Main Street East</td> <td>0926</td> <td>1226</td> <td>1526</td> <td>1526</td> <td>1911</td> </tr> <tr> <td>Alva Bank of Scotland</td> <td>0932</td> <td>1232</td> <td>1532</td> <td>1532</td> <td>1917</td> </tr> <tr> <td>Tillicoultry Murray Square</td> <td>0938</td> <td>1238</td> <td>1538</td> <td>1538</td> <td>1923</td> </tr> <tr> <td>Dollar Bridge Street</td> <td>0945</td> <td>1245</td> <td>1545</td> <td>1547</td> <td>1930</td> </tr> <tr> <td>Yetts o'Muckhart Hillhead</td> <td>0952</td> <td>1252</td> <td>1552</td> <td>1557</td> <td>1937</td> </tr> <tr> <td>Rumbling Bridge</td> <td>0955</td> <td>1255</td> <td>1555</td> <td>1601</td> <td>1940</td> </tr> <tr> <td>Crook of Devon opp Post Office</td> <td>0958</td> <td>1258</td> <td>1558</td> <td>1604</td> <td>1943</td> </tr> <tr> <td>Kinross park & ride</td> <td>1006</td> <td>1306</td> <td>1606</td> <td>1612</td> <td>1951</td> </tr> </tbody> </table>				NSch	Sch		Stirling bus station	0910	1210	1510	1510	1855	Hillfoots Road Innovation Park	0921	1221	1521	1521	1906	Menstrie Main Street East	0926	1226	1526	1526	1911	Alva Bank of Scotland	0932	1232	1532	1532	1917	Tillicoultry Murray Square	0938	1238	1538	1538	1923	Dollar Bridge Street	0945	1245	1545	1547	1930	Yetts o'Muckhart Hillhead	0952	1252	1552	1557	1937	Rumbling Bridge	0955	1255	1555	1601	1940	Crook of Devon opp Post Office	0958	1258	1558	1604	1943	Kinross park & ride	1006	1306	1606	1612	1951
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