
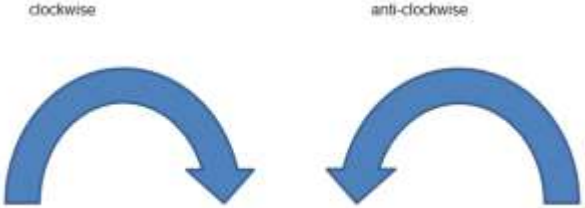

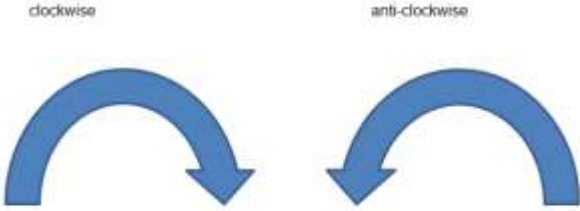



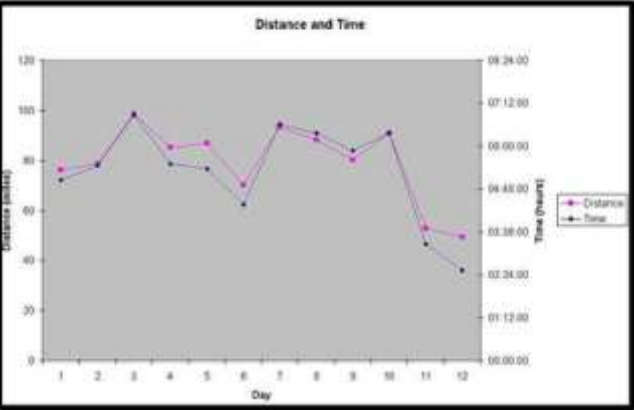
## Time

Terms	Illustrations	Definitions
a.m.		Before noon. Latin for Ante Meridiem – before noon
Analogue clock	 Two analogue clocks are shown side-by-side. The one on the left is smaller and has a white face with black Arabic numerals (1-12) and black hands. The one on the right is larger, has a white face with black Roman numerals (I-XII), and black hands. Both have wooden frames.	Uses the position of clock hands and numbers to display the time.
Annual		Occurs once every year.
Anti-clockwise	 Two blue curved arrows are shown. The first arrow is labeled 'clockwise' and points downwards and to the right. The second arrow is labeled 'anti-clockwise' and points downwards and to the left.	Moving in the opposite direction to the hands on a clock.


## Time

<p><b>Calendar</b></p>		<p>A visual display showing months, weeks and days. A calendar can be used to support time management.</p>
<p><b>Century</b></p>		<p>A period of 100 years.</p>
<p><b>Chronological</b></p>		<p>Events ordered in order of when they happened <i>e.g. by year</i></p>
<p><b>Clockwise</b></p>		<p>Moving in the direction of the hands on a clock.</p>
<p><b>Daylight savings time (DST)</b></p>		<p>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/Summer</p>
<p><b>Decade</b></p>		<p>A period of 10 years.</p>


## Time

<p><b>Digital clock</b></p>		<p>Uses numbers and symbols to display the time e.g. 03:30, 17:45</p>
<p><b>Distance</b></p>		<p>The length of space between two points. Distance is often referred to in terms of the length travelled in a journey e.g. m, km, miles.</p> <p>Can be found by using a formula - multiplying speed travelled and time taken;</p> $D = S \times T$ <p>D = distance</p> <p>S = <b>speed</b></p> <p>T = <b>time</b></p>
<p><u><a href="#">Distance time graph</a></u></p>	<p>Distance time graph</p> 	<p>Describes an object's motion when it's accelerating (getting faster) or decelerating (getting slower). The steeper the gradient the faster the speed.</p>



## Time

Duration		A length of time.
Fortnight		A period of 2 weeks.
Leap year		<p>Occurs every four years and has 366 days, including 29 February.</p> <p>A year is defined as the time it takes for the Earth to orbit around the sun once. It takes the Earth about 365.25 days to make one entire orbit around 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.		<p>After noon.</p> <p>Latin for Post Meridiem – after noon.</p>
Schedule		A plan for carrying out something specific with lists of intended events, times and durations.

## Time

<p><b>Seasons</b></p>		<p>4 in a year; Winter, Spring, Summer and Autumn.</p> <ul style="list-style-type: none"> <li>• Winter is December, January, February</li> <li>• Spring is March, April, May</li> <li>• Summer is June, July, August</li> <li>• Autumn is September, October, November.</li> </ul>
<p><b>Speed</b></p>		<p>The rate of how fast or slow something or someone moves. Can be found using a formula by calculating distance divided by time;</p> <p><math>S = D \div T</math></p> <p><b>D = distance</b></p> <p>S = speed</p> <p><b>T = time</b></p>
<p><b>Stopwatch</b></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><b>Time</b></p>		<p>Measured in seconds, minutes, hours etc to help measure durations, passing of time and order events.</p> <p>Can be found using a formula by calculating distance divided by speed;</p> <p><math>T = D \div S</math></p> <p><b>D = distance</b></p> <p>S = <b>speed</b></p> <p>T = time</p>

## Time

<p><b>Time conversions</b></p>		<ul style="list-style-type: none"> <li>• 7 days in a week, 12 months in a year, 4 seasons in a year</li> <li>• 60 seconds in a minute, 60 minutes in an hour, 24 hours in a day, days in each month, 52 weeks in a year</li> <li>• 10 years in a decade, 100 years in a century, 1000 years in a millennium</li> <li>• Millisecond is one thousandth of a second. e.g. there are 1000 milliseconds in a second.</li> </ul>
<p><b>Timer</b></p>		<p>Can be analogue or digital e.g. 03:00 countdown timer would end when it reaches 00:00</p>
<p><b>Timetable</b></p>		<p>A chart which can show;</p> <ul style="list-style-type: none"> <li>• the order of events</li> <li>• start and finish times of events</li> <li>• arrival and departure times of transport or events</li> </ul> <p>For example, a class timetable shows different classes/subjects for each day or train/bus/boat timetable shows departures and arrival times and can be used to calculate durations.</p>

# Time



A large, multi-colored digital display board showing a complex timetable or schedule. The board is divided into several sections with different background colors (blue, green, red, yellow). It contains numerous columns of text and numbers, likely representing train or bus routes, destinations, and times. The text is small and difficult to read, but the layout is organized and professional.

Timetable change from  
January 2016 until further notice

GDUROCK - DUNOON											
Monday - Saturday											
Fast		Ferry						Rail			
Origin	Destination	Origin	Destination	Origin	Destination	Origin	Destination	Origin	Destination	Origin	Destination
9999	0938	0910	0710	0710	2 00	0110	0110	0110	0110	0110	0110
9910	0711	0710	0710	0710	0000	0000	0000	0000	0000	0000	0000
9911	0717	0710	0810	0810	0000	0000	0000	0000	0000	0000	0000
0711	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0712	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0910	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0911	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0912	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0913	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0914	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0915	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0916	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0917	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0918	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0919	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0920	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0921	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0922	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0923	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0924	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0925	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0926	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
0927	0910	0910	0810	0810	0000	0000	0000	0000	0000	0000	0000
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