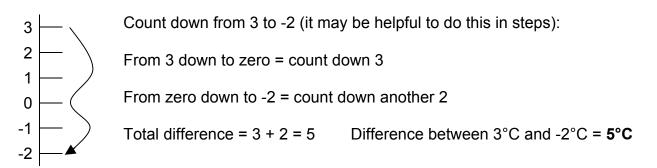
## Skillswise



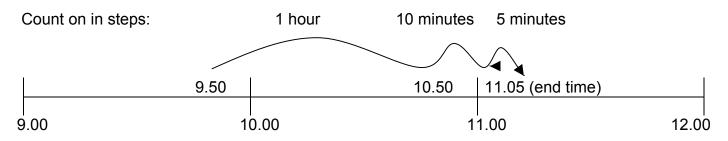
## Further uses

A number line can be vertical. These are useful for finding the difference between positive and negative numbers such as temperatures, eg find the difference between 3°C and - 2°C.



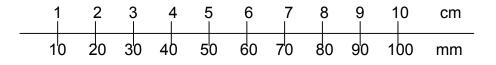
You can also use number lines for carrying out time calculations...

eg a test lasts for one hour and 15 minutes. The test starts at 9.50, what time should it end?



You can also use number lines that are numbered on both sides for various calculations:

a. Converting, eg metric units - convert centimetres to millimetres (1 cm = 10 mm).



b. Finding equivalents, eg equivalent decimals and percentages.

0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
	10%	20%	30%	40%	50%	60%	 70%	80%	90%	100%
0	10 /0	20 /0	30 /0	40 /0	50 %	00 /0	10 /0	00 /0	90 /0	100 /0